SONY 3-856-647-21 (1)

FM/AM Radio Controlled Clock Radio ICF-C50
FM/MW/LW Radio Controlled Clock Radio ICF-C50L

Operating Instructions
Mode d'emploi
Gebruiksaanwijzing
Bedienungsanleitung
Istruzioni per l'uso

DREAM MACHINE

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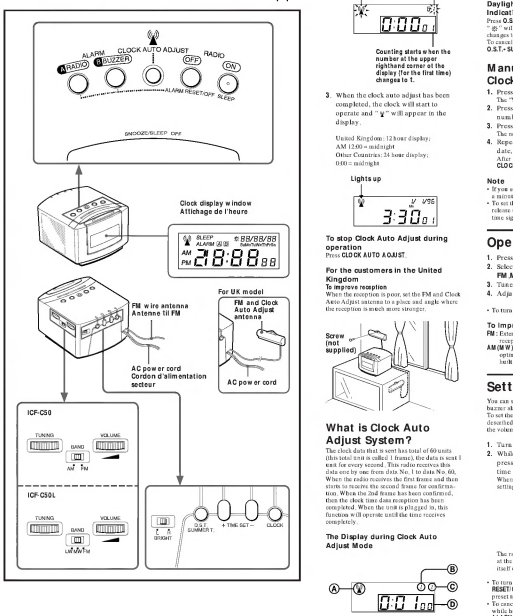


English

WARNING

To prevent fire or shock hazard, do not expose the unit to rain or moisture.

To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personnel only.

Before You Begin

Thank you for choosing the Sony Dream Machine! The Dream Machine will give you many hours of reliable service and listening pleasure.

Before operating the Dream Machine, please read these instructions thoroughly and retain them for future reference.

Features

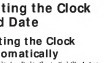
- Radio Controlled Clock Auto Adjust System
- Dual alarm
- Sleep Function

Setting the Clock and Date

Setting the Clock Automatically

This radio has Radio Controlled Clock Auto Adjust System that adjusts to the correct time. The Radio Controlled Clock Auto Adjust System receives the clock data (Year, month, date, hour, minute, second and DST) on a certain radio wave and radio controls the clock time. Be sure to set the radio where reception would be easier.

1. Set the radio.
   Choose a place where there is good reception as possible.
2. Plug in the unit.
   The Clock Auto Adjust function will automatically operate and "⏳" will flash in the display.



3. When the clock auto adjust has been completed, the clock will start to operate and "⏳" will appear in the display.

   United Kingdom: 12-hour display; AM 12:00 = midnight
   Other Countries: 24-hour display; 0:00 = midnight

To stop Clock Auto Adjust during operation
Press **CLOCK AUTO ADJUST**.

For the customers in the United Kingdom
To improve reception
When the reception is poor, set the FM and Clock Auto Adjust antenna to a place and angle where the reception is much more stronger.

What is Clock Auto Adjust System?

The clock data that is sent has total of 60 units (this total unit is called 1 frame), the data is sent 1 unit for every second. This radio receives this data sent by one from data No. 1 to data No. 60. When the radio receives the first frame and then starts to receive the second frame for confirmation. When the 2nd frame has been confirmed, then the clock time data reception has been completed. When the unit is plugged in, this function will operate until the time receives completely.

The Display during Clock Auto Adjust Mode

Ⓐ	Reception indicator	Will flash during Clock Auto Adjust mode. Will appear when Clock Auto Adjust mode is completed.
Ⓑ	Reception indicator (frame data)	1: 1 frame data when received. 0: 1 frame data when not received.
Ⓒ	Reception indicator (unit data)	1: 1 unit data when received. 0: 1 unit data when not received.
Ⓓ	Duration of Clock Auto Adjust mode	Maximum 10 hours displayed, even though the Clock Auto Adjust mode is not completed after 10 hours, the operation is still continued.

When the LCD display is difficult to see.
Change the Bright switch to either H (High) or L (Low) for better display.

About Radio Reception
The radio controlled signal is transmitted from the areas shown below.

England: Teddington, Middlesex
52° 25' N, 01° 11' W
Germany: Mainflingen
50° 01' N, 09° 00' E

- The U.K. models will receive the radio signal from England. The current time of England will be displayed.
- The other models will receive the radio signal from Germany. The current time of Germany will be displayed.
- There may be areas where radio reception is weak.

Once the Clock Auto Adjust has been completed
If the reception has not changed, you do not have to set the clock again.
The Clock Auto Adjust function will automatically operate every night at AM 3:05 to keep the correct time. If the reception is incomplete after 12 minutes, the time setting will return to the original time and "⏳" will disappear from the display.

If you want to Restart the Clock Auto Adjust
Press **CLOCK AUTO ADJUST**.
While the Clock is operating, "⏳" will start to flash indicating that the Clock Auto Adjust function is operating. If the reception has been completed "⏳" will be displayed and the clock time will change to the correct time. If the reception is incomplete after 12 minutes, the time setting will return to the original time and "⏳" will disappear from the display.

About Daylight Saving Time (summer time) indication

The changing of the summer time will be automatically indicated by Clock Auto Adjust function. The change of summer time will have a hour lag.
Winter Time → Summer Time: about 1 hour and 10 minutes lag.
Summer Time → Winter Time: about 10 minutes time lag.
During the Summer Time mode, "⏳" will appear in the display.

To Change the Display to the Daylight Saving Time (summer time) Indication
Press **D.ST-SUMMER T.**
"⏳" will appear and the time indication changes to the summer time.
To cancel the summer time indication, press **D.ST-SUMMER T.** button again.

Manual Setting the Clock

1. Press **CLOCK** for more than 1 second. The "0:00" will start to flash in the display.
2. Press **TIME SET** + or − until the correct number appears in the display.
3. Press **CLOCK** once.
   The next category will flash in the display.
4. Repeat steps **2** and **3** to set the month, date, hour, minute.
   After setting the minute, press and release **CLOCK** to start the counting of the seconds.

Note
- If you stop during the clock setting, after about a minute the previous display will return.
- To set the current time exactly to the second, release the **CLOCK** with the radio or telephone time signal at step 4 (above).

Operating the Radio

1. Press **RADIO ON**.
2. Select **BAND** (**FM** or **AM** for ICF-C50, **FM**, **MW** or **LW** for ICF-C50L).
3. Tune in to a station using **TUNING**.
4. Adjust **VOLUME**.

- To turn off the radio, press **RADIO OFF**.

To Improve Radio Reception
FM: Extend the FM wire antenna to improve FM reception.
AM/MW/LW: Rotate the unit horizontally for optimum reception. A ferrite bar antenna is built-in the unit.

Setting the Alarm

You can set the radio alarm to **ALARM A**, and buzzer alarm to **ALARM B**.
To set the radio alarm, first tune in a station as described in "Operating the Radio" and adjust the volume.

1. Turn off the radio.
2. While holding down **ALARM A** or **B**, press **TIME SET** + or − until the desired time appears in the display.
   When you release **ALARM A** or **B**, the alarm setting is completed.

The radio or buzzer will automatically sound at the preset time, and automatically turn itself off after 60 minutes.

- To turn off the alarm manually, press **ALARM RESET/OFF**. The alarm will come on at the preset time on the next day.
- To cancel the alarm before the alarm time, while holding down **ALARM A** or **B**, press **ALARM RESET/OFF**.
- To check the preset time, press **ALARM A** or **B**.

Notes
- The buzzer sound level is fixed, and independent of the **VOLUME** control.
- If you set **ALARM A** and **ALARM B** to the same desired time, only **ALARM A** will work.
- Even if you are listening to the radio, you can set the radio or buzzer alarm.
- The alarm settings has a backup for about 10 minutes, when there is a service interruption for more than 10 minutes, the alarm setting memorys will be cancelled.

To Doze a Few More Minutes
1. Press **SNOOZE/SLEEP OFF**.
   The radio or buzzer will shut off but will automatically come on again after about 8 minutes. You can repeat this process as many times as you like.

- You can reset the alarm time while activating the snooze function.

To Use Both Sleep Timer and Alarm Function
You can fall asleep to the radio sound and you will be awakened by the radio or buzzer alarm at the preset time.

1. Set the alarm. (See "Setting the Alarm".)
2. Set the sleep timer. (See "Setting the Sleep Timer".)

Setting the Sleep Timer

By setting the sleep timer, you can fall asleep to the radio sound. The radio turns off after the selected time.

1. Press **SLEEP** repeatedly until the desired operating time is displayed.
   Each time you press **SLEEP**, the sleep timer indication changes as follows.

After setting the Sleep Timer, the current time will appear.

- To turn off the sleep timer before the selected time has elapsed, press **SNOOZE/SLEEP OFF**.

Precautions

On Installation
- Try near a window or place the radio where the reception is better.
- Do not place the unit where the reception would become weak (as follows).
  — near a TV, refrigerator, computer, etc.
  — on a steel table, steel shelf, and other steel objects.
- Operate the unit on the power sources specified in "Specifications".
- The warm air indicating operating voltage, etc. is located on the bottom exterior.
- To disconnect the power cord, pull it out by the plug, not the cord.
- Do not place the unit on soft materials (curtains, draperies) that block the ventilation holes.
- Should anything fall into the unit, unplug the unit and have it checked by qualified personnel before operating it further.
- The unit is not disconnected from the AC power source (mains) as long as it is connected to the wall outlet, even if the unit itself is turned off.

If you have any questions or problems concerning your unit, please consult your nearest Sony dealer.

Specifications

Time display

United Kingdom	12-hour
Other Countries	24-hour

Frequency range:

Band	ICF-C50	ICF-C50L
FM	87.5 – 108.0 MHz	87.5 – 108.0 MHz
AM(MW)	530 – 1605 kHz	530 – 1605 kHz
LW	—	153 – 255 kHz

Speaker: Approx. 6.6 cm (2 5/8 inches) dia. 8 ohms
Power output:
100mW (at 10% harmonic distortion)
Power requirements
220 V – 230 V AC, 50 Hz
Dimensions: Approx. 125 x 91 x 140 mm (5 x 3 5/8 x 5 5/8 inches) (w/ h/ d) incl. projecting parts and controls
Mass: Approx. 675g (1 lb 8 oz)

Design and specifications subject to change without notice.

Troubleshooting

Should any problem occur with the unit, make the following simple checks to determine whether or not servicing is required.
If the problem persists, consult the nearest Sony dealer.

The clock auto adjust function does not operate and the clock display is stopped at 12:00.
Week reception, the unit cannot receive the correct time data.
Rotate the unit horizontally or place the radio where the reception is better.
The radio or buzzer alarm sound does not come on at the preset time.
Check the followings:
- **Is the current time correctly set?**
  Check the **AM**/**PM** indication.
  (UK model only.)
- **Is the alarm time correctly set?**
  Check the **AM**/**PM** indications.
  (UK model only.)
- **For radio alarm, is the desired station tuned in?**
- **For radio, is the VOLUME control adjusted correctly?**
  If it is turned down completely, the alarm sound will not be heard. Be sure to turn up the volume.
- **Only the alarm settings has been cancelled.**
  There was a service interruption for more than 10 minutes, the alarm settings and clock settings has been resumed. Then the Clock Auto Adjust function activated and the clock time has been set to the current time.

Français

AVERTISSEMENT

Afin d'éviter tout risque d'incendie ou de choc électrique, ne pas exposer cet appareil à la pluie ni à l'humidité.

Afin d'éviter tout choc électrique, ne pas ouvrir le coffret. Pour toute réparation, s'adresser à un professionnel uniquement.

Avant-propos

Merci d'avoir choisi ce radioréveil Sony Dream Machine! Il vous sera très utile et vous procurera de nombreuses heures d'écoute.
Avant la mise en service de ce radioréveil, veuillez lire attentivement ce mode d'emploi et le conserver pour toute référence ultérieure.

Caractéristiques

- Système de réglage automatique de l'horloge par la radio
- Double alarme
- Minuterie sommeil

Réglage de l'heure et de la date

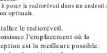
Réglage automatique de l'horloge

Ce radioréveil comprend un système de réglage automatique de l'horloge par la radio. C'est-à-dire que ce système peut recevoir des données, telles que l'année, le mois, le jour, l'heure, les minutes, les secondes et l'heure d'été sur une onde radio précise et règle ensuite l'horloge en conséquence.
Veillez à poser le radioréveil dans un endroit de réception optimale.

1. Installez le radioréveil.
   Choisissez l'emplacement où la réception est la meilleure possible.
2. Branchez le radioréveil.
   Le système de réglage automatique de l'horloge fonctionne automatiquement et "⏳" clignote dans l'affichage.

3. Quand le réglage automatique de l'horloge est terminé, l'horloge se met en marche et "⏳" apparaît dans l'affichage.

   Royaume-Uni: affichage de 12 heures; AM 12:00 = minuit
   Autres pays: 24 heures; 0:00 = minuit



Pour arrêter le réglage automatique de l'horloge en cours
Appuyez sur **CLOCK AUTO ADJUST**.

Qu'est-ce que le réglage automatique de l'horloge?

Les données d'horloge transmises forment un total de 60 unités (un total correspond à 1 cadre) et une unité de données est transmise chaque seconde. Le radioréveil reçoit les données par unité, de l'unité No 1 à l'unité No. 60. Quand le radioréveil a reçu la première cadre, il continue ensuite cet reçu pour confirmation. Quand la deuxième cadre a été reçu, la réception des données horaires est terminée. Quand le radioréveil est branché cette fonction est activée jusqu'à ce que l'heure soit complètement reçue.

Affichage pendant le mode de réglage automatique de l'horloge

Ⓐ	Indicateur de réception	Il clignote pendant le réglage automatique de l'horloge. Il apparaît quand le réglage automatique de l'horloge est terminé.
Ⓑ	Indicateur de réception (données de cadre)	1: quand une donnée de cadre est reçue 0: quand aucune donnée de cadre n'est reçue
Ⓒ	Indicateur de réception (donnée d'unité)	1: quand une unité est reçue 0: quand aucune unité est reçue
Ⓓ	Durée du mode de réglage de l'horloge	Maximum: 10 heures, si l'horloge n'est toujours pas réglée au bout de 10 heures, ce mode reste actif.

Si l'affichage LCD est à peine visible
Réglez le curseur BRIGHT sur H (High) ou L (Low) pour mieux voir l'affichage.

A propos de la réception radio
Le signal radio est transmis à partir des zones suivantes:

Angleterre: Teddington, Middlesex
52° 25' N, 01° 11' W
Allemagne: Mainflingen
50° 01' N, 09° 00' E

- Les modèles pour le Royaume-Uni reçoivent le signal radio d'Angleterre. L'heure actuelle en Angleterre est alors affichée.
- Les autres modèles reçoivent le signal radio d'Allemagne. L'heure actuelle en Allemagne est alors affichée.
- Dans certaines régions, la réception radio peut être de mauvaise qualité.

Lorsque le réglage automatique de l'horloge est terminé
Si la réception n'a pas changé, vous n'avez pas besoin de changer de nouveau l'heure. Le réglage automatique de l'horloge fonctionne chaque nuit à 3:05 du matin pour que l'horloge soit toujours à l'heure. Si la réception est incomplète après 12 minutes, l'horloge revient au réglage original de l'heure et "⏳" disparaît de l'affichage.

Si vous voulez redémarrer le système de réglage automatique de l'horloge
Appuyez sur **CLOCK AUTO ADJUST**.
Quand l'horloge fonctionne, "⏳" se met à clignoter et indique que le réglage automatique de l'horloge est en service. Quand la réception des données est terminée, "⏳" reste allumé et l'horloge indique l'heure actuelle. Si la réception est incomplète après 12 minutes, l'horloge revient au réglage original de l'heure et "⏳" disparaît de l'affichage.

A propos de l'indication de l'heure d'été (D.S.T.)

Le passage à l'heure d'été est automatiquement effectué par le réglage automatique de l'horloge. L'heure d'été est décalée par rapport à l'heure normale.
Heure d'hiver → Heure d'été: décalage d'environ 1 heure et 10 minutes.
Heure d'été → Heure d'hiver: décalage d'environ 10 minutes.
Pendant l'heure d'été, "⏳" apparaît dans l'affichage.

Pour indiquer l'heure d'été (D.S.T.)
Appuyez sur **D.ST-SUMMER T.**
"⏳" apparaît et l'heure d'été est indiquée.
Pour annuler l'heure d'été, appuyez une nouvelle fois sur la touche **D.ST-SUMMER T.**

Réglage manuel de l'horloge

1. Appuyez sur **CLOCK** pendant plus d'une seconde.
   L'indication de l'année se met à clignoter dans l'affichage.
2. Appuyez sur **TIMER SET** + ou − jusqu'à ce que le nombre correct apparaisse dans l'affichage.
3. Appuyez une fois sur **CLOCK**.
   L'indication suivante clignote dans l'affichage.
4. Répétez les étapes **2** et **3** pour régler le mois, le date, l'heure et les minutes.
   Après avoir réglé les minutes, appuyez sur **CLOCK** et relâchez pour démarrer les secondes.

Remarque
- Si vous vous arrêtez pendant le réglage de l'horloge, l'affichage précédent réapparaît environ en 1 espace d'une minute.
- Pour régler l'heure à la seconde près, relâchez **CLOCK** quand le top horaire de radio ou du téléphone retentit à l'étape 4 ci-dessus.

Fonctionnement de la radio

1. Appuyez sur **RADIO ON**.
2. Sélectionnez la gamme **FM** ou **AM** sur le ICF-C50 et **FM**, **PO** ou **GO** sur le ICF-C50L.
3. Accordez une station avec **TUNING**.
4. Ajustez **VOLUME**.

- Pour éteindre la radio, appuyez sur **RADIO OFF**.

Pour améliorer la réception radio
FM : Déployez l'antenne fil FM pour améliorer la réception FM.
AM (PO)/ GO : Faites pivoter le radioréveil à l'horizontale pour une réception optimale. Une barre de ferrite est intégrée au radioréveil.

Réglage de l'alarme

Vous pouvez sélectionner l'alarme radio, **ALARM A**, ou le sonnerie, **ALARM B**.
Pour régler l'alarme radio, accordez d'abord une station comme décrit dans "Fonctionnement de la radio" et réglez le volume.

1. Eteignez le radioréveil.
2. Tout en tenant **ALARM A** ou **B** enfoncée, appuyez sur **TIMER SET** + ou – jusqu'à ce que l'heure souhaitée apparaisse dans l'affichage.
   Quand vous relâchez **ALARM A** ou **B**, le réglage de l'alarme est terminé.

La radio ou la sonnerie se déclenchera automatiquement à l'heure prévue, et s'arrêtera 60 minutes plus tard.

- Pour éteindre l'alarme manuellement, appuyez sur **ALARM RESET/OFF**. L'alarme se déclenchera de nouveau le jour suivant à l'heure prévue.
- Pour annuler l'alarme avant qu'elle ne se déclenche
  Tout en tenant **ALARM A** ou **B** enfoncée, appuyez sur **ALARM RESET/OFF**.
- Pour contrôler l'heure préréglée, appuyez sur **ALARM A** ou **B**.

Remarques
- Le niveau de la sonnerie est fixe et indépendant du réglage de **VOLUME**.
- Si vous réglez **ALARM A** et **ALARM B** sur la même heure, seule l'alarme A fonctionne.
- Vous pouvez mettre l'alarme radio en service ou la sonnerie même pendant que vous écoutez la radio.
- Les réglages de l'alarme sont sauvegardés pendant 10 minutes, et en-delà les second annulés.

Pour sommeiller quelques minutes de plus
1. Appuyez sur **SNOOZE/SLEEP OFF**.
   La radio ou la sonnerie s'arrête mais elle se remettra en marche au bout de 8 minutes environ. Vous pouvez répéter cette opération à volonté.

- Vous pouvez changer l'heure de l'alarme après avoir activé la fonction snooze.

Pour utiliser la minuterie sommeil et l'alarme
Vous pouvez vous endormir au son de la radio et être réveillé par la radio ou la sonnerie à l'heure préréglée.

1. Réglez l'alarme. (voir "Réglage de l'alarme".)
2. Réglez la minuterie sommeil. (voir "Réglage de la minuterie sommeil".)

Réglage de la minuterie sommeil

Si vous réglez cette minuterie, vous pourrez vous endormir au son de la radio. La radio s'éteint au bout du temps sélectionné.

1. Appuyez de façon répétée sur **SLEEP** jusqu'à ce que le temps de fonctionnement souhaité soit affiché.
   A chaque pression sur **SLEEP**, l'indication de la minuterie change comme suit.

Après le réglage de la minuterie, l'heure actuelle apparaît.

- Pour éteindre la minuterie avant que le temps sélectionné ne soit écoulé, appuyez sur **SNOOZE/SLEEP OFF**.

Précautions

Installation
- Pour le radioréveil près d'une fenêtre ou dans un endroit où la réception est bonne.
- N'installez pas le radioréveil dans les endroits où la réception est de mauvaise qualité, comme par exemple:
  — près d'un téléviseur, réfrigérateur, ordinateur, etc.
  — sur une table en une étagère métallique, ou tout autre objet métallique.
- Faites fonctionner le radioréveil sur les sources d'alimentation mentionnées dans les "Spécifications".
- La plaque signalétique indiquant la tension de fonctionnement et autres informations électriques se trouve sous le radioréveil.
- Débranchez le cordon d'alimentation en tirant sur la fiche. Ne tirez jamais sur le cordon proprement dit.
- Ne pas poser le radioréveil sur une surface souillure (comme un tapis, une tenture, etc.) ou près de trous (comme un rideau ou une tenture) risquant de bloquer les orifices de ventilation.
- Si un solide ou liquide tombait dans le radioréveil, débranchez-le et faites-le vérifier par un technicien qualifié avant de le remettre en service.
- Le radioréveil n'est pas déconnecté de la source d'alimentation secteur tant qu'il est branché sur la prise murale, même s'il a été mis hors tension.

Pour toute question ou problème au sujet de cette radio, veuillez consulter votre revendeur Sony.

Spécifications

Affichage de l'heure

Royaume-Uni	12 heures
Autres pays	24 heures

Plage de fréquences:

Gamme	ICF-C50	ICF-C50L
FM	87,5 - 108 MHz	87,5 - 108 MHz
AM (PO)	530 - 1605 kHz	530 - 1605 kHz
GO	—	153 - 255 kHz

Haut-parleur: Env. 6,6 cm (2 5/8 pouces) dia., 8 ohms
Puissance de sortie: 100 mW (à 10% de distorsion harmonique)
Alimentation: Secteur 220-230 V, 50 Hz
Dimensions: Env. 125 x 91 x 140 mm (l/ h/ p) (5 x 3 5/8 x 5 5/8 pouces) saillies et commandes comprises
Poids: Env. 675 g (1 lb 8 on.)

La conception et les spécifications sont modifiables sans préavis.

Guide de dépannage

En cas de problème, vérifiez rapidement les points suivants pour savoir si une réparation est nécessaire ou non.
Si le problème persiste, consultez le revendeur Sony le plus proche.

Le réglage automatique de l'horloge ne fonctionne pas et l'indication de l'heure s'arrête sur 12:00.
La réception est trop faible et le radioréveil ne peut pas recevoir les données horaires exactes. Faites pivoter le radioréveil à l'horizontale ou installez-le dans un endroit où la réception est meilleure.
La radio ou la sonnerie ne se déclenche pas à l'heure préréglée.
Vérifiez les points suivants:
- **Est-ce que l'heure est réglée correctement?**
  Vérifiez l'indication **AM** /**PM**.
  (Modèle pour le Royaume-Uni seulement)
- **Est-ce que l'heure de l'alarme est réglée correctement ?**
  Vérifiez l'indication **AM** /**PM**.
  (Modèle pour le Royaume-Uni seulement)
- **Est-ce que la station souhaitée pour l'alarme radio est accordée?**
- **Est-ce que la commande VOLUME est réglée correctement pour la radio?**
  Si le volume est complètement réduit, l'alarme ne sera pas audible. Augmentez le dans ce cas.
- **Seules les réglages de l'alarme ont été annulés.**
  Il y a eu une panne de plus de 10 minutes, et les réglages de l'alarme et de l'heure ont été réinitialisés.
  Le réglage automatique de l'heure a été ensuite activé et l'horloge a été remise à l'heure.

NetVanta 1355

VoIP Multiservice Access Gateway

Physical Interfaces

Network Interface Modules (NIMs)

- T1/FT1
- Dual T1
- T1/FT1 with DSX-1

Voice Interface Modules (VIMs)

- T1/PRI
- Four-port Analog Trunk (FXD)
- Four-port Analog Station (FXS)
- Two-port Analog Trunk/Two-port Analog Station (FXD/FXS)

24 Fast Ethernet PoE Ports

- 10/100 Base-T
- Auto-Duplex
- Auto-Rate
- Auto-MDI/MDI-X
- 802.3af PoE Compliant

Gigabit Ethernet Port

- Two 10/100/1000Base-T Ports for Copper Connectivity
- Two SFP Slots for Dptical Connectivity
- Auto-Duplex
- Auto-Rate
- Auto-MDI/MDI-X

Integrated

- Two Analog Trunks (FXD)
- Two Analog Stations (FXS)
- CompactFlash®
- Page
- 10/100Base-T Ethernet
- DB-9 Craft Port
- Door Relay

Status LEDs

- Power
- **WAN:** Link, Activity, Alarm, Test
- **DBU:** Link, In DBU, Alarm, Test
- **Ethernet Port Status:** Link, Activity, PoE Status

Analog Phone Features

- Analog Trunks
  - Loop Start/Ground Start
  - FSK Capture of Caller ID Name/Number
  - Two Integral, 10 Maximum
- Analog Stations
  - Loop Start DTMF
  - 1500 Feet over 26 AWG
  - Two Integral, 10 Maximum
- Call Detail Records (SMDR)
- Caller ID Name/Number Dverride (Internal and External)
- Classes of Service
- Codec Support Includes G.711 and G.729
- Configurable Dial Plan
- Door Relay
- Door Phone
- Global Call Coverage Lists
- IP Stations (100 Maximum; SIP Hardphone or Softphone)
- Least-Cost Routing
- Dutgoing Number Substitution
- Ring Groups (Ring All, Circular Hunt Group, UCD, Executive)
- System Speed Dial
- T1 trunks
- Trunk Groups
- Variable Length Extension Numbers (3-digit, 4-digit)
- Voice Mail (via External Server)
- Virtual Extensions (20)

IP Station Features

(Varies with feature server/gateway)

- Call Drop
- Call Forward (All, Busy, No Answer)
- Call Forward to Dutside Line (Cell Phone)
- Call Hold
- Caller ID Name/Number
- Call Logs
- Call Park
- Call Park Retrieve
- Call Transfer
- Call Waiting
- Conferencing (3-person)
- Do Not Disturb
- Headset Jack
- Message Waiting Light
- Missed Call Indicator
- Multiple Call Appearances
- Music on Hold
- Mute
- Dverhead Paging
- Personal Call Routing (Call Coverages)
- Redial
- Speakerphone
- Volume Control

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Overview

Customers today need improved availability solutions that minimize or eliminate downtime. Compaq addresses this need by providing PCI Hot Plug technology that allows a PCI adapter to be added, upgraded, or replaced while the bost system is running and while other adapters in the system provide uninterrupted service. PCI Hot Plug technology adds to other high-availability solutions presently available from Compaq such as Recovery Server Options, Redundant Netelligent Network Interface Controllers (NICs), hot-pluggable power supplies, hot-pluggable fans, and bot-pluggable SCSI drives.

Cost of Downtime

Compaq's decision to develop PCI Hot Plug technology is focused on addressing a key customer issue: as computing environments grow more complex, the business costs of unplanned downtime are soaring. The increasing cost of unplanned downtime in business-critical environments, compounded by the time spent tracking the source of network or component failures, is creating a greater need for improved higher availability solutions like PCI Hot Plug. Due to the growing reliance upon computer networks, events resulting in system downtime, whether planned or not, can cripple an organization. Regardless of the cause, the common denominator to all system downtime is a high cost to a customer's business.

A survey of 450 Fortune 1000 companies by Find/SVP[1] found that the average outage across industries lasts four hours and costs $330,000. A typical company experiences nine outages per year, resulting in annual losses of almost $3 million (excluding the cost of lost employee productivity). Actual costs of downtime, however, can vary widely based on individual company size, business type, industry application environment, and type of outage.

Table 1 illustrates the financial impact of system downtime on various industries.[2]

Table 1. Financial Impact of System Downtime

Industry	Business Operation	Industry Cost Range (per hour)	Avg. Cost per Hour of Downtime
Financial	Brokerage Operations	$5.6M to $7.3M	$6.45M
Financial	Credit Cards/Sales Authorization	$2.2M to $3.1M	$2.6M
Media	Pay-per-view	$67K to $233K	$150K
Retail	Home Shopping (TV)	$87K to $140K	$113K
Retail	Home Catalog Sales	$60K to $120K	$90K
Transportation	Airline Reservations	$67K to $112K	$89.5K
Media	Teleticket Sales	$56K to $82K	$69K
Transportation	Package Shipping	$24K to $32K	$28K
Finance	ATM Fees	$12K to $17K	$14.5K

[1] Source: Dataquest, Perspective, Sept, 30, 1996
[2] This table represents only examples of downtime costs. Actual costs may vary. Source: Dataquest, Perspective, Sept. 30, 1996

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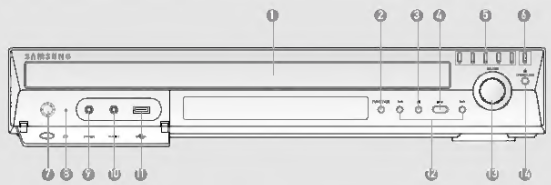
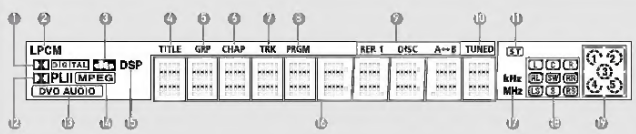
Description

Front Panel



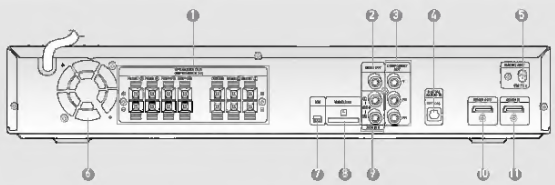
1. Disc Tray
2. Function button
3. Stop (■) button
4. Play/Pause (▶II) button
5. Direct Play buttons
6. Disc Change button
7. Power (⏻/I) button
8. Standby Indicator
9. Headphone Jack
10. AUX IN 1 Jack
11. USB Port
12. Tuning Up & Skip (▶▶I) button
    Tuning Down & Skip (I◀◀) button
13. Volume Control
14. Open/Close button

Display



1. DOLBY DIGITAL indicator
2. LINEAR PCM indicator
3. DTS indicator
4. TITLE indicator
5. GROUP indicator
6. CHAPTER indicator
7. TRACK indicator
8. PROGRAM indicator
9. REPEAT indicator
10. TUNED indicator
11. STEREO indicator
12. DOLBY PLII indicator
13. DVD AUDIO indicator
14. MPEG indicator
15. DSP indicator
16. System Status Display
17. RADIO FREQUENCY indicator
18. SPEAKER indicator
19. DISC(1~5) indicator

Rear Panel



1. 5.1 Channel Speaker Output Connectors
2. Video Output Jack
   Connect your TV's Video Input Jack (VIDEO IN) to the VIDEO OUT Jack on this unit.
3. Component Video Output Jacks
   Connect a TV with Component video inputs to these jacks.
4. External Digital Optical Input Jack
   Use this to connect external equipment capable of digital output.
5. FM 75Ω COAXIAL Jack
6. Cooling Fan
7. XM Antenna Jack
8. TX Card Connection(WIRELESS)
9. AUX IN 2 Jacks
10. HDMI Output Jack
11. HDMI Input Jack

Accessories

Remote Control | Video Cable | FM Antenna | User's Manual

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FONCTIONS MACRO

Le clavier de jeu K55 RGB est doté des touches de macro dédiées G1 à G6. Ces touches peuvent être configurées pour actionner une ou plusieurs touches, pour un accès accéléré pendant le jeu ou lors des tâches informatiques quotidiennes.

ENREGISTREMENT D'UNE MACRO

> Appuyez sur la touche MR. L'indicateur LED de statut des macros commence à clignoter pour indiquer que le mode d'enregistrement des macros est à présent activé.
> Sélectionnez la touche G à laquelle vous souhaitez que la macro soit affectée. L'indicateur LED de statut des macros commence à clignoter rapidement pour indiquer que l'enregistrement de la macro est à présent en cours.
> Chaque pression de touche est à présent enregistrée.
> Appuyez sur la touche MR pour arrêter l'enregistrement. L'indicateur LED de statut des macros cesse de clignoter et s'éteint.

EXÉCUTION D'UNE MACRO

> Appuyez sur une des touches G1 à G6 pour lancer la macro préalablement enregistrée.

FONCTIONS SPÉCIALES DES TOUCHES DE MACRO

Maintenez enfoncée la touche MR pendant 5 secondes pour accéder au mode Fonctions spéciales des touches de macro. Le voyant à LED d'état de macro reste allumé en blanc pour confirmer le nouveau mode de fonctionnement. Ce mode vous donne accès à trois fonctions des touches de macro.

DÉSACTIVATION/ACTIVATION d'une macro et SUPPRESSION d'une macro
Lorsque vous êtes dans ce mode, appuyez sur l'une des touches de macro G1 à G6 pour connaître son état. Le voyant à LED d'état de macro clignote rapidement :
> une fois pour confirmer que la touche G est activée ;
> deux fois pour confirmer que la touche G est désactivée.

Toutes les touches de macro G1 à G6 sont activées par défaut.
Vous pouvez continuer à appuyer sur la touche G pour passer successivement de l'état activé à l'état désactivé, tandis que le voyant à LED reflète l'état en cours.

DÉSACTIVATION D'UNE DES TOUCHES DE MACRO G1 À G6

> Appuyez sur une des touches G1 à G6 pour désactiver la touche de macro sans supprimer l'action (si elle a été préalablement attribuée). Le voyant à LED d'état de macro clignote rapidement deux fois pour confirmer que la touche sélectionnée est maintenant désactivée.

ACTIVATION D'UNE DES TOUCHES DE MACRO G1 À G6

> Appuyez sur une des touches G1 à G6 pour activer la touche de macro. Le voyant à LED d'état de macro clignote rapidement une fois pour confirmer que la touche sélectionnée est maintenant activée.

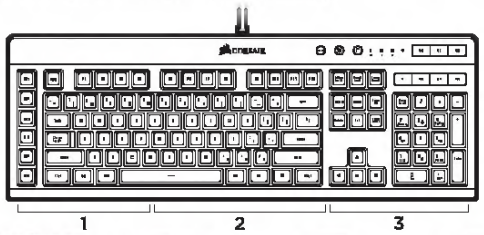
SUPPRESSION D'UNE MACRO ATTRIBUÉE À UNE DES TOUCHES DE MACRO G1 À G6

> Maintenez enfoncée une des touches G1 à G6 pendant 3 secondes pour supprimer la macro préalablement attribuée à la touche. Le voyant à LED d'état de macro clignote rapidement trois fois pour confirmer que la macro a été supprimée.

Pour quitter le mode Fonctions spéciales des touches de macro, maintenez enfoncée la touche MR pendant 5 secondes. Le voyant à LED d'état de macro s'éteint pour confirmer.

MODES DE RÉTROÉCLAIRAGE

Le K55 RGB dispose d'un rétroéclairage RGB sur 3 zones et de 12 modes lumineux préconfigurés. Ces modes sont accessibles avec la touche FN. Le tableau ci-dessous présente les modes lumineux disponibles et les raccourcis clavier qui permettent d'y accéder.



MODE	COMBINAISON DE TOUCHES FN	ZONE1	ZONE2	ZONE3
1	FN + 1	ROUGE	VERT	BLEU
2	FN + 2	JAUNE	CYAN	VIOLET
3	FN + 3	BLEU	CYAN	ROUGE
4	FN + 4	VIOLET	VERT	JAUNE
5	FN + 5	ORANGE	VIOLET	CYAN
6	FN + 6	VERT	BLEU	BLANC
7	FN + 7	COUTUME (DÉFAUT:DÉSACTIVÉ)	COUTUME (DÉFAUT:DÉSACTIVÉ)	COUTUME (DÉFAUT:DÉSACTIVÉ)
8	FN + 8	DÉFILEMENT DE LA MÊME COULEUR SUR LES 3 ZONES : ROUGE / VERT / BLEU / JAUNE / CYAN / VIOLET / ORANGE / BLANC		
9	FN + 9	IMPULSION DE COULEUR SUR LES 3 ZONES ROUGE / VERT / BLEU / JAUNE / CYAN / VIOLET / ORANGE / BLANC		
10	FN + 0	CHANGEMENT DE COULEUR SUR LES 3 ZONES ROUGE / VERT / BLEU / JAUNE / CYAN / VIOLET / ORANGE / BLANC		
11	FN + -	IMPULSION DE COULEUR SUR LES 3 ZONES SIMULTANÉMENT, DE DROITE À GAUCHE ROUGE / VERT / BLEU / JAUNE / CYAN / VIOLET / ORANGE / BLANC		
12	FN + =	VAGUE ARC-EN-CIEL		

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Introduction

Thank you for purchasing this television set.
This handbook has been designed to help you install and operate your TV set.
We would strongly recommend that you read it thoroughly.

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Installation

Presentation of the LCD Television 2
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Recycling

The packaging of this product is intended to be recycled. Apply to the local authorities for correct disposal.

Disposal of your old product.

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused. When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC. Please inform yourself about the local separate collection system for electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal households waste. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.

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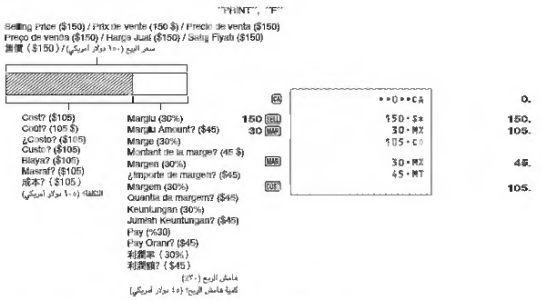
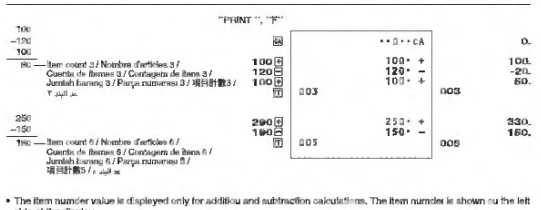


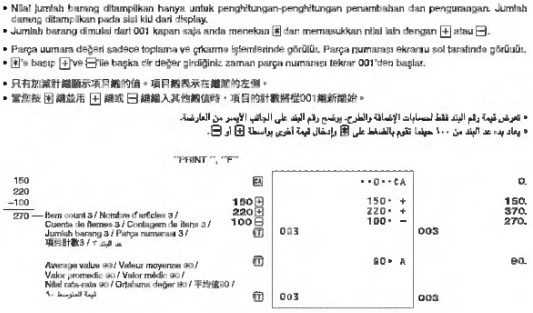
- **Item count**
- **Nombre d'articles**
- **Cuenta de ítemes**
- **Contagem de itens**
- **Jumlah barang**
- **Parça numarası**
- **項目計數**
- **عد البند**

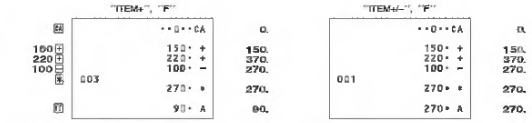
(DR-120TM/140TM, FR-2650TM)



- The item number value is displayed only for addition and subtraction calculations. The item number is shown on the left side of the display.
- The item count restarts from 001 whenever you press ⊛ and inputting another value with ⊞ or ⊟.
- Le nombre d'articles est affiché seulement pour les additions et les soustractions. Il est indiqué sur le côté gauche de l'écran.
- Le nombre d'articles redémarre à partir de 001 lorsque vous appuyez sur ⊛ et saisissez une autre valeur avec ⊞ ou ⊟.
- El valor de número de ítem se visualiza solamente para los cálculos de suma y resta. El número de ítem se muestra sobre el lado izquierdo de la presentación.
- La cuenta de ítemes se reinicia desde 001 siempre que presiona ⊛ e ingresa otro valor con ⊞ o ⊟.
- O valor do número de itens é exibido apenas para os cálculos de adição e subtração. O número de itens é exibido no lado esquerdo do mostrador.
- O número de item recomeça desde 001 sempre que pressiona ⊛ e introduz um outro valor com ⊞ ou ⊟.

- Nilai jumlah barang ditampilkan hanya untuk penghitungan-penghitungan penambahan dan pengurangan. Jumlah barang ditampilkan pada sisi kiri dari display.
- Jumlah barang dimulai dari 001 kapan saja anda menekan ⊛ dan memasukkan nilai lain dengan ⊞ atau ⊟.
- Parça numara değeri sadece toplama ve çıkarma işlemlerinde görülür. Parça numarası ekranın sol tarafında görülür.
- ⊛'e basıp ⊞ ve ⊟'le başka bir değer girdiğiniz zaman parça numarası tekrar 001'den başlar.
- 只有加減計錄顯示項目數的值。項目數表示在顯示的左側。
- 當您按 ⊛ 鍵並用 ⊞ 鍵或 ⊟ 鍵輸入其他數值時，項目的計數將從001重新開始。
- تعرض قيمة رقم البند فقط لعمليات الإضافة والطرح. يوضع رقم البند على الجانب الأيسر من العارضة.
- يعاد بدء عد البند من ١٠٠ حيثما تقوم بالضغط على ⊛ وإدخال قيمة أخرى بواسطة ⊞ أو ⊟.


"PRINT", "F"
150
220
−100
270
Item count 3 / Nombre d'articles 3 / Cuenta de ítemes 3 / Contagem de itens 3 / Jumlah barang 3 / Parça numarası 3 / 項目計數3 / عد البند ٣
150
220
100
003
150.
370.
270.
003
Average value 3@ / Valeur moyenne 3@ / Valor promedio 3@ / Valor médio 3@ / Nilai rata-rata 3@ / Ortalama değer 3@ / 平均值3@ / قيمة المتوسط ٣@
80.
003
80.



- Pressing ⊛ in the item Mode prints the total along with the item count. Now pressing ⊤ prints the average amount per item.
- Pour imprimer le total avec le nombre d'articles, il faut appuyer sur ⊛ en mode Article. Pour afficher le montant moyen par article, il suffit d'appuyer en plus sur ⊤.
- Presionando ⊛ en el modo de ítem imprime el total junto con la cuenta de ítemes. Presionando ahora ⊤ imprime el importe promedio por ítem.
- Pressionar ⊛ no modo de item imprime o total junto com o contagem de itens. Logo, pressionar ⊤ imprime o quantia média por item.
- Penekanan ⊛ pada Mode Barang mencetak keseluruhan bersamaan dengan jumlah barang. Sekarang penekanan ⊤ mencetak jumlah rata-rata per barang.
- Parça Modundayken ⊛'e basarsanız parça sayısıyla toplamı yazılır. Şimdi ⊤'ye basarsanız parça başına düşen ortalama değeri yazılır.
- 各項目模式中按 ⊛ 鍵可列印總和及項目數。按 ⊤ 鍵可列印各項目的平均值。
- الضغط على ⊛ في وضع البند يطبع المجموع الكلي بالتوازي مع عد البند. الآن الضغط على ⊤ يطبع الكمية المتوسطة لكل بند.

- **Specifying the Number of Items**

Iuputtiag e value and pressiag ⊤ adds up to the three least significant (rightmost) digits of the input value to the item count. If the iaput value includes a decimal part, the decimal part is cut off and only the integer is used.
Examples: 1234 ⊤ → Adds 234 to the item count.
1.23 ⊤ → Adds 1 to the item count.
- If you specified the number of items, it is printed on the left.

- **Spécification du nombre d'articles**

En saisissant une valeur et appuyant sur ⊤ il est possible d'ajouter au nombre d'articles les trois chiffres les moins significatifs (extrême droite) de la valeur saisie. Si la valeur saisie contient une partie décimale, la partie décimale est tronquée et seul l'entier est utilisé.
Exemple : 1234 ⊤ → Ajoute 234 au nombre d'articles.
1,23 ⊤ → Ajoute 1 au nombre d'articles.
- Si vous spécifiez le nombre d'articles, il sera imprimé sur la gauche.

- **Especificando el número de ítemes**

Ingresando un valor y presionando ⊤ agrega a los tres dígitos menos significantes (más hacia la derecha) del valor ingresado a la cuenta de ítemes. Si el valor ingresado incluye una parte decimal, la parte decimal es recortada y solamente se usa el entero.
Ejemplo: 1234 ⊤ → Agrega 234 a la cuenta de ítemes.
1.23 ⊤ → Agrega 1 a la cuenta de ítemes.
- Si especificó el número de ítemes, se imprime sobre la parte izquierda.

- **Especificação do número de itens**

Iutroduzin um valor e pressionar ⊤ adiciona até três dígitos menos significativos (extremidade direita) do valor introduzido para a contagem de itens. Se o valor introduzido inclui uma parte decimal, a parte decimal será cortada e apenas o número inteiro será usado.
Exemplo: 1234 ⊤ → Adiciona 234 à contagem de itens.
1.23 ⊤ → Adiciona 1 à contagem de itens.
- Se especificar o número de itens, ele será impresso no lado esquerdo.

- **Menentukan Jumlah Barang**

Memasukkan ullai dan meuekan ⊤ menambah sampai tiga digit signifikan dari ulial input ke jumlah barang. Jika nilai input memasukkan dlajlan desimal, bagian desimal dipotong dan hanya bilangan bulat yang digunakan.
Contoh: 1234 ⊤ → Menambah 234 ke jumlah barang.
1.23 ⊤ → Menambah 1 ke jumlah barang.
- Jiäe anda menentukan jumlah dari barang-barang, pencetakan pada sebelah kiri.

- **Parça Numarasının Belirlenmesi**

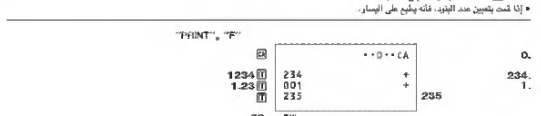
Bir değer girip ⊤'ye basarsanız gülleu değerden parça sayısına üç en önemsiz basamağa kadar (en sağa) ekleuir. Girilen değeriu ondalık dasamağı varsa, ondalık basamağı alılı ve sadece tamsayı basamağı kullanılır.
Örnek: 1234 ⊤ → Parça sayısıua 234'ü ekler.
1.23 ⊤ → Parça sayısıua 1'i ekler.
- Parçalaıru numarasıuı belirlerseniz, solde yazılır.

- **項目數的設定**

鍵入一個數值並按 ⊤ 鍵可將輸入值的最小三位有效值（鍵右邊的三個數值）加在項目數上。鍵輸入值中含有小數並分，則小數部分將被捨去，只有整數部分被使用。
範例: 1234 ⊤ → 在項目數中加上234。
1.23 ⊤ → 在項目數中加上1。
- 若設定了項目數，其將被列印在左側。

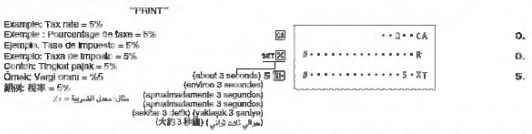
- **تعيين عدد البنود**

إدخال قيمة ما والضغط على ⊤ يضيف حتى ثلاثة أرقام دقيقة الأصغر(أقصى اليمين) القيمة الإدخال لعد البند. إذا كانت قيمة الإدخال تشمل الجزء العشري، يتم قطع الجزء العشري ويستخدم فقط العدد الصحيح.
مثال: 1234 ⊤ ← يضيف ٢٣٤ إلى عد البند.
1.23 ⊤ ← يضيف ١ إلى عد البند.
- إذا تمت تعيين عدد البند، فإنه يطبع على اليسار.



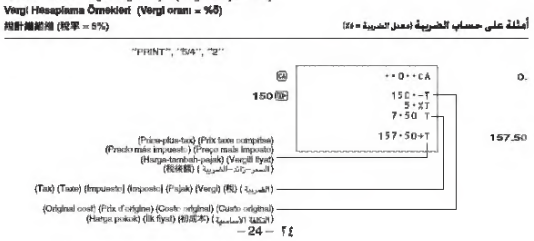
- **Tax Calculations**
- **Cálculs de taxes**
- **Cálculos de impuesto**
- **Cálculos de impostos**
- **Penghitungan Pajak**
- **Vergi Hesapları**
- **稅計數**
- **حسابات الضريبة**

Setting a Tax Rate
Spécification d'un pourcentage de taxe
Ajustando una tasa de impuesto
Definição de uma taxa de imposto
Pengaturan Tingkat Pajak
Vergi Oranının Belirlenmesi
稅率的設定
ضبط معدل الضريبة


"PRINT"
Example: Tax rate = 5%
Exemple : Pourcentage de taxe = 5%
Ejemplo: Tasa de impuesto = 5%
Exemplo: Taxa de imposto = 5%
Contoh: Tingkat pajak = 5%
Örnek: Vergi oranı = %5
範例: 稅率 = 5%
مثال: معدل الضريبة = ٥٪
(about 3 seconds) (environ 3 secondes) (aproximadamente 3 segundos) (aproximadamente 3 segundos) (sekitar 3 detik) (yaklaşık 3 saniye) (大約3 秒鐘) (حوالي ثلاث ثوان)
set
0.
5.

- You can check the currently set rate by pressing ⊡ and then ⊞. The setting data appears on the display, but is not printed.
- Vous pouvez vérifier le pourcentage actuellement spécifié en appuyant sur ⊡ puis sur ⊞. Le pourcentage apparaît sur l'écran mais n'est pas imprimé.
- La tasa ajustada actualmente se puede verificar presionando ⊡ y luego ⊞. Los datos ajustados aparecen en la pantalla, pero no se imprimen.
- Você pode verificar a taxa definida atualmente pressiouando ⊡ e, em seguida, ⊞. Os dados de definição aparecem no mostrador, mas não são impressos.
- Anda dapat memeriksa pengaturan tingkat pajak yang default dengan menekan ⊡ dan kemudian ⊞. Data pengaturan muncul pada layar, tetapi tidak dicetak.
- Şu andaki oranı ⊡ ve ⊞'ya başarak kontrol edebilirsiniz. Ayarlaumış veri ekranda görünür ama yazılmaz.
- 通過按 ⊡ 鍵後按 ⊞ 鍵可以檢查目前設定的稅率。設定數據顯示在顯示幕上，不會列印出來。
- يمكنك فحص معدل الضبط الحالي بالضغط على رقم ⊡ ثم ⊞. تظهر بيانات الضبط على العارضة، ولكن لا يتم طبعها.

Tax Calculation Examples (Tax Rate = 5%)
Exemples de calculs de taxes (pourcentage de taxe = 5%)
Ejemplos de cálculo de impuesto (Tasa de impuesto = 5%)
Exemplos de cálculos de impostos (taxa de imposto = 5%)
Contoh-contoh Penghitungan Pajak (Tingkat Pajak = 5%)
Vergi Hesaplama Örnekleri (Vergi oranı = %5)
稅計數範例 (稅率 = 5%)
أمثلة على حساب الضريبة (معدل الضريبة = ٥٪)


"PRINT", "5%", "2"
150
0.
150.
5.
7.50
157.50
157.50
(Price-plus-tax) (Prix taxes comprises) (Precio más impuesto) (Preço mais imposto) (Harga-tambah-pajak) (Vergili fiyat) (税後額) (السعر+ زائد الضريبة)
(Tax) (Taxe) (Impuesto) (Imposto) (Pajak) (Vergi) (稅) (الضريبة)
(Original cost) (Prix d'origine) (Costo original) (Custo original) (Harga pokok) (İlk fiyat) (初成本) (التكلفة الأساسية)

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Aktivkohlefilter

- Der Aktivkohlefilter muß dann verwendet werden, wenn man die Dunstabzugshaube als Umluftgerät einsetzen möchte.
- Dazu wird der Original Aktivkohlefilter (siehe Sonderzubehör) benötigt.
- **Reinigung/Austausch des Aktivkohlefilters**
  Im Unterschied zu anderen Aktivkohlefiltern kann der LONG LIFE Aktivkohlefilter gereinigt und reaktiviert werden. Bei normaler Nutzung der Dunstabzugshaube sollte der Filter jeden zweiten Monat (wenn man eine tägliche Benützung von ca. 2,5 Std. betrachtet), am besten in der Geschirrspülmaschine gereinigt werden. Normalen Reiniger verwenden und die höchste Temperatur wählen (65°C). Der Filter sollte separat gespült werden, damit sich keine Speisereste am Filter festsetzen und später schlechte Gerüche verursachen können. Um die Kohle wieder zu aktivieren, muss der Filter 10 min im Backofen getrocknet werden. Ober- und Unterhitze sowie eine Temperatur von maximal 100 °C wählen.
  Nach etwa 3 Jahren muß der Filter ausgetauscht werden, da dann seine Dunstaufnahmefähigkeit seine Kapazität um ca. 50 % reduziert ist.
- **Montage**: Den/die Fettfilter entfernen. Den Rahmen **i**, der den Filter **h** trägt, abnehmen, dazu die Verriegelungen (**g**), um 90° drehen. Das Aktivkohlevlies in das Innere des Rahmens einsetzten und wieder in umgekehrter Reihenfolge befestigen. Den/die Fettfilter wieder einbauen. **Bild 4**.
- **Zum Ausbau** in umgekehrter Reihenfolge vorgehen.
- Innengehäuse nur mit warmer Spülmittellauge reinigen. Keine scharfe Reinigungsmittel, Bürste oder Scheuersand verwenden!
- Bei Bestellung eines Ersatzfilters die Modellbezeichnung und die E-Nr. angeben. Diese Daten sind auf dem Typenschild an der Innenseite des Gerätes zu finden.
- Aktivkohlefilter beim Kundendienst bestellen.

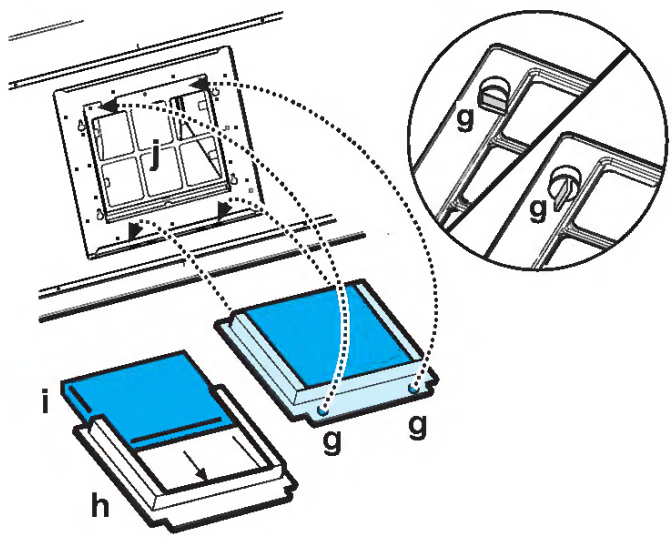

Bild 4

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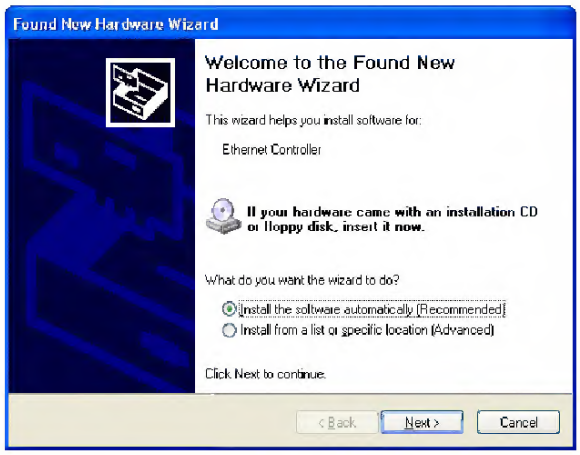
Install Driver

Note: After restarting the computer, Windows will launch the **Found New Hardware Wizard**. The Found New Hardware Wizard will look different depending on your operating system. Follow the on-screen instructions to complete the installation.

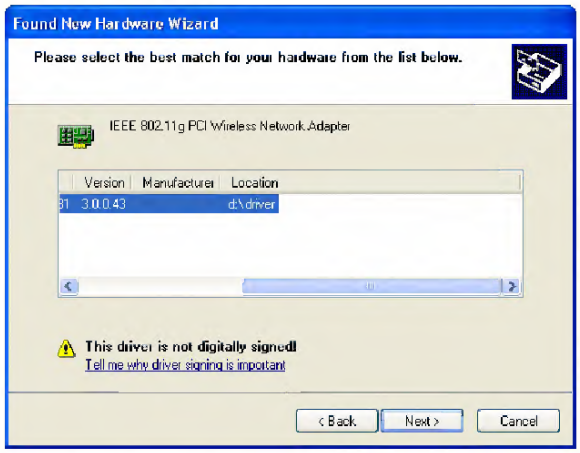
For Windows 98SE and ME users, you may be prompted to insert the Windows 98SE or ME CD during the driver installation. Be sure to have your Windows 98SE or ME CD ready.

Step 1 Select **Install the software automatically** and click **Next**.


Found New Hardware Wizard
Welcome to the Found New Hardware Wizard
This wizard helps you install software for:
Ethernet Controller
If you hardware came with an installation CD or floppy disk, insert it now.
What do you want the wizard to do?
Install the software automatically (Recommended)
Install from a list or specific location (Advanced)
Click Next to continue.
< Back
Next >
Cancel

For Windows 98SE and ME, select **"Search for the best driver for your device"** and click **Next**. Verify all the check boxes are unchecked except for **"Specify a location"** and click **Browse**.

Step 2 Select the driver from the **"Driver"** folder and click **Next**.



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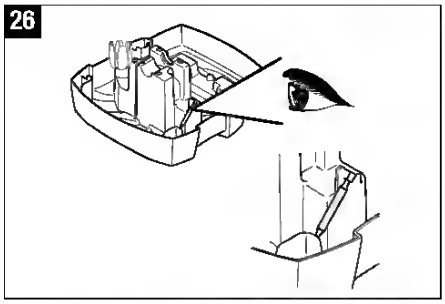
Water quality maintenance

An Ionic Silver Stick© (26) keeps the water free of harmful bacteria. The anti-microbial action of silver is used. The Ionic Silver Stick releases silver ions in the water over a long period (approx. one year). It's self-regulating and maintenance-free. Look at picture 26 for the position of the ISS in the base part of the unit. Switch off the unit first. Contact your local retailer or check our website www.air-o-swiss.com for reorder information.

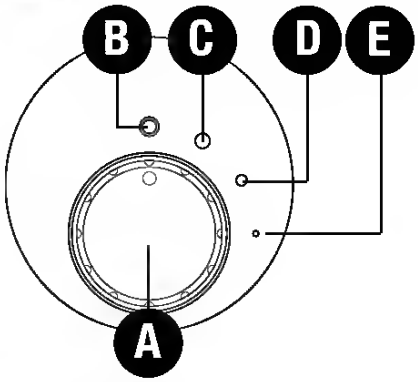
26



Lifecycle indicator

Your appliance comes with a standard lifecycle indicator on the back of the upper part for changing the Ionic Silver Stick®. To remind yourself of when you put the ISS into operation, please cross the current month on the indicator and write the current year on the line provided.

Operating 2055



A) Rotary switch

Connect the appliance to the outlet and turn rotary switch A to position C or D as required. To switch the appliance off, turn the rotary switch to position B.

B) Switching on/off

If the rotary switch is in position B, the appliance is switched off.

C) Normal mode

If you select position C, then normal mode is set, and the appliance reaches maximum humidity output.

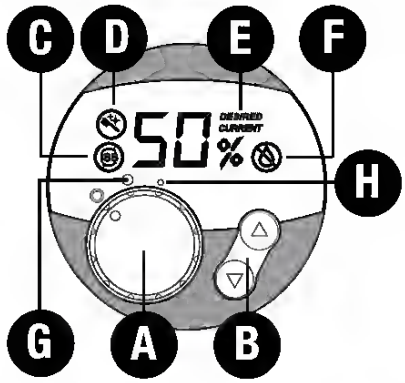
D) Night mode

If you turn the rotary switch to position D, the appliance works in night mode and is especially quiet.

E) Operating light

The green light (LED) (F) illuminates when the appliance is switched on.

Operating 2055D



A) Switching on/off

Turn rotary switch A from the OFF position to position H or G as required. Position H is especially quiet (night mode). Position G (normal mode) achieves maximum humidity output. As soon as the appliance is switched on, the display shows the current relative air humidity. The measurement is accurate to +/- 5%.

B) Setting the humidity output

The appliance is fitted with a hygrostat. This measures the relative air humidity and automatically switches the appliance off when the desired value is reached. When switching the unit on use the rotary switch (A), the desired value is preset to 55%.

The desired value can be adjusted in steps of 5% by pressing button B. While selecting the humidity output, the desired value is blinking. The word DESIRED appears on the display (E). The setting for the relative humidity ranges from a minimum of 30% to a maximum of 70%. CD means continuous use. A relative humidity of between 40 and 60% is recommended. After a few seconds, the display

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Before using for the first time

Setting/Changing the Time

The time display will flash after the electrical supply is connected.
You must then first set the time.
If the time has not been set, the oven cannot be switched on.

Setting the Time

☞ **1.** Press the ✋ button.

2. Set the current time within 5 seconds using the ⊞ or ⊟ buttons.
The time appears in the display.
The oven is now ready for use.

ⓘ By pressing the ⊞ or ⊟ button for more than 2 seconds, the minutes will start to run forwards or backwards until the button is released again. By this means you can reach the required setting quicker.

ⓘ If the appliance has been isolated from the mains, e.g. due to a power failure, the time display will flash again.
In this case reset the time again, as described above.

Changing the Time

If you wish to correct the time, e.g. on the change over from summer to winter time, repeat the process described under "Setting the Time".

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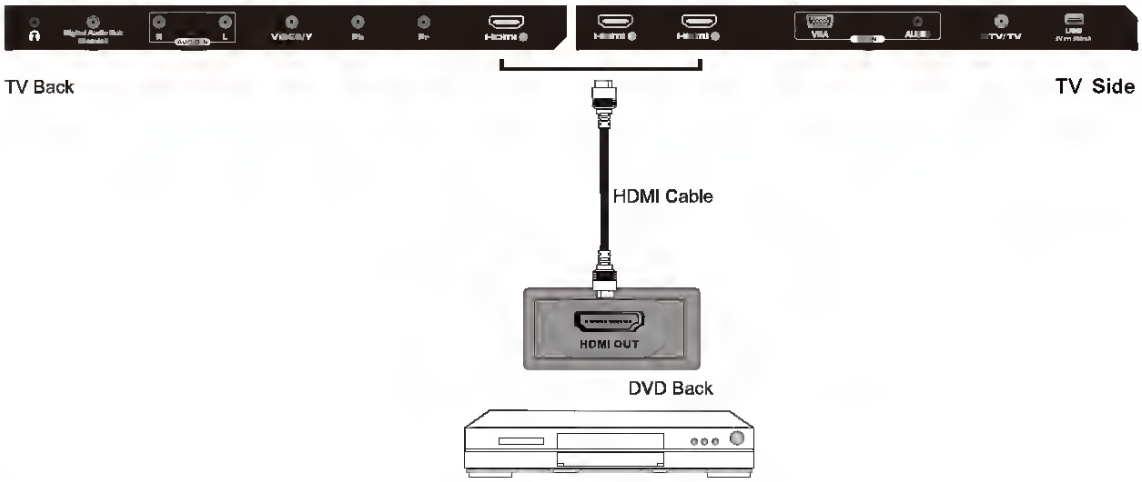
HDMI Connection

HDMI plug which replaces the HDMI connection allows transfer of all audio/video/control signals through one cable only. These signals are transferred in digital.



USB Function

Insert the USB flash, drive to the USB port, select USB input source via the SOURCE button on the remote control.

Wall Mounting

The TV is provided with mounting holes for a VESA approved wall mounting bracket (NOT SUPPLIED). Remove the screws holding the base to the base bracket and lift the base away (do not remove the base mounting brackets). Mount the VESA bracket using 4 x M5 x 8 isometric threaded screws (not supplied). Do not use screws longer than 12mm; damage will occur to the internal parts.

Caution: Your new TV is heavy; please consult with a professional wallmount installer to perform this installation.

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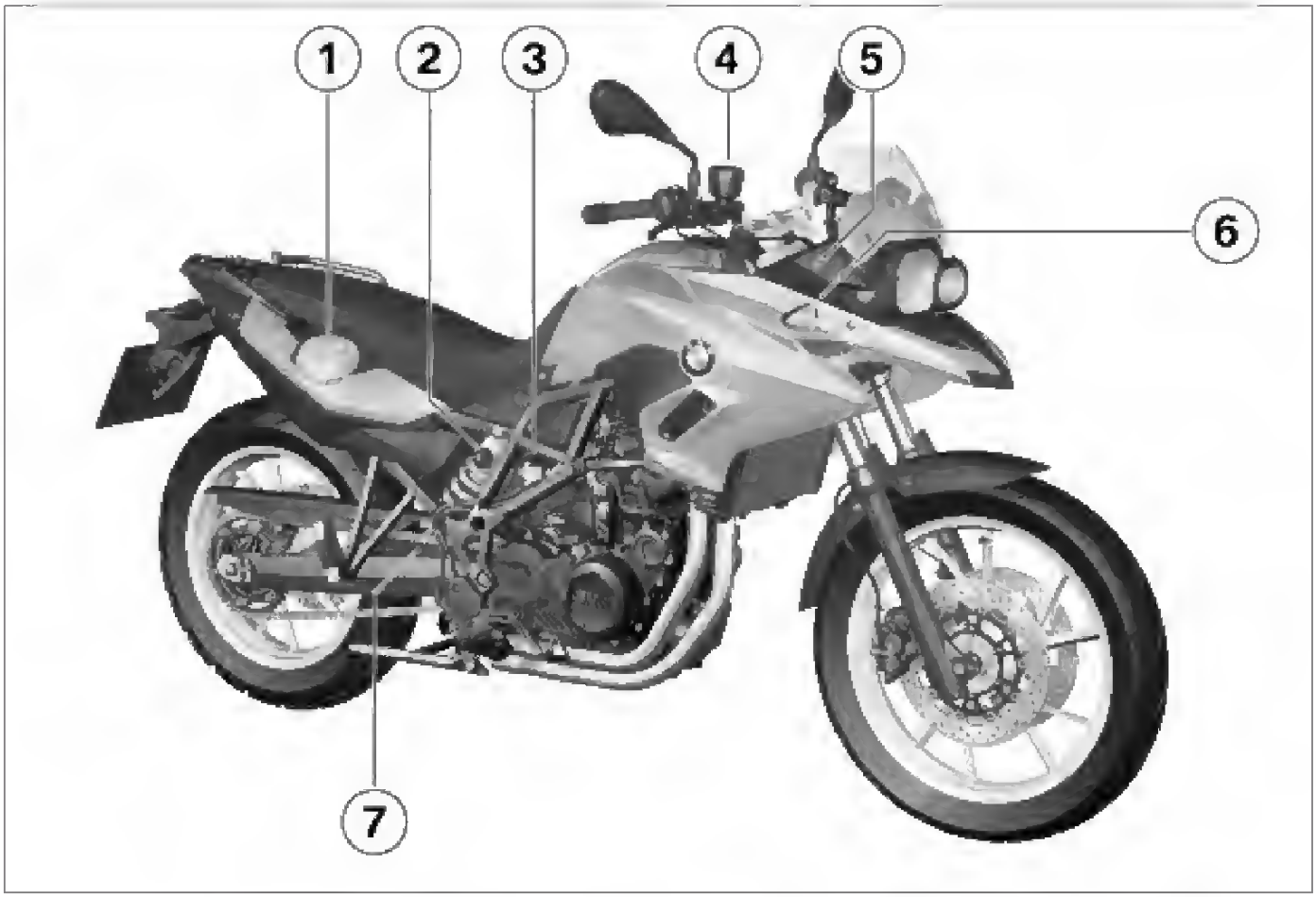

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TO MEMORIZE CHANNELS (CONTINUED)

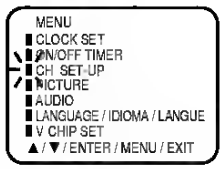
CH LABEL

You can labal every channel up to 4 characters.
Channel labels will appear over the channel number display each time you select a channel.

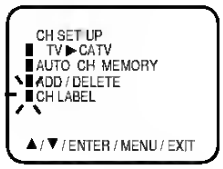
1. Select a channel you want to label by pressing the 10-key pad or CH + or - button.

2. Press the MENU button.

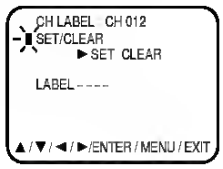
3. Press the CH + (▲) or – (▼) button until the indicator next to "CH SET-UP" begins to flash, then press the ENTER button.



4. Press the CH + (▲) or – (▼) button until the indicator next to "CH LABEL" begins to flash, then press the ENTER button.

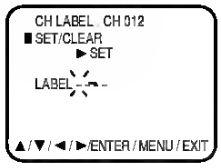


5. Press the VOL + (▶) or – (◀) button to select "SET" or "CLEAR". Select "SET" in case you have a channel to label or change. Select "CLEAR" in case you have a channel to delete. Then press the ENTER button.



6. Go to step 7 when you select the "SET".
Go to step 9 when you select the "CLEAR".

7. Now the bar for the first space is flashing. Press the VOL + (▶) or – (◀) button to enter a character in the first space. Press the button repeatedly until the character you want appears on the screen. Then press the ENTER button.



NOTE:
The character will change as below.

– ← → 0 ← → ··· ← → 9 ← → A ← → ···
← → Z ← → SPACE ← → + ← → –

8. Repeat step 7 to enter the rest of the characters from second to fourth.

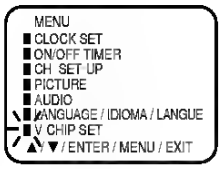
9. Press the ENTER button to register.

10. Press the EXIT button.

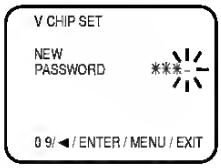
SETTING V-CHIP

This TV is fitted with a V-CHIP controller which provides you with channel viewing access controls and restrictions. This function is to prevent your children from watching violence or sexual scenes that may be harmful.

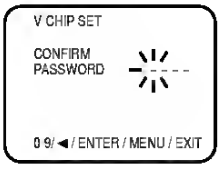
1. Press the MENU button and press the CH + (▲) or – (▼) button to select the V-CHIP SET option, then press the ENTER button.



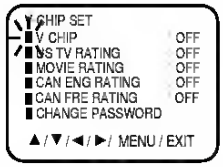
2. Enter your password (4 digits) using the 10-key pad (0-9). In the event of entering incorrect password press the VOL – (◀) button. Then press the ENTER button.
• After registration of password, step 3 will not appear.



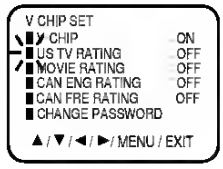
3. Enter the same password for confirmation, then press the ENTER button.



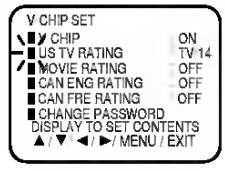
4. Press the CH + (▲) or – (▼) button to select the V-CHIP option.
Press the VOL + (▶) or – (◀) button to select the ON.



5. For U.S.
Press the CH + (▲) or – (▼) button to select the US TV RATING or MOVIE RATING option.
For Canadian
Press the CH + (▲) or – (▼) button to select the CAN ENG RATING or CAN FRE RATING option.



6. Press the VOL + (▶) or – (◀) button to select the desired rating for the applicable video or TV channel.



7. Press the EXIT button.

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STEP 2B Attach Wall Plate

Solid Concrete or Concrete Block Installation

⚠ CAUTION: Avoid potential personal injury or property damage!

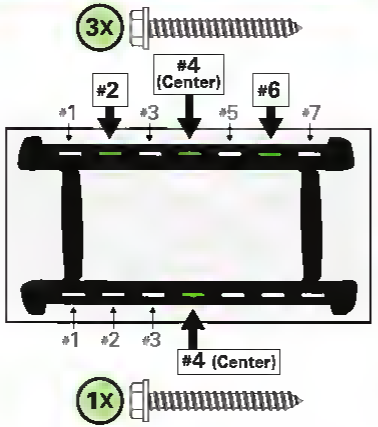
- Mount the wall plate **08** directly onto the concrete surface
- Minimum **solid concrete** thickness: 8 in. (20.3 cm)
- Minimum **concrete block** size: 8 x 8 x 16 in. (20.3 x 20.3 x 40.6 cm)
- **For concrete applications,** arm **11** (STEP 3) must remain centered (horizontally) in wall plate **08**. Keep this in mind when selecting the wall plate location

⚠ CAUTION: Avoid potential personal injury or property damage!

Install lag bolts into the slots AS SHOWN.

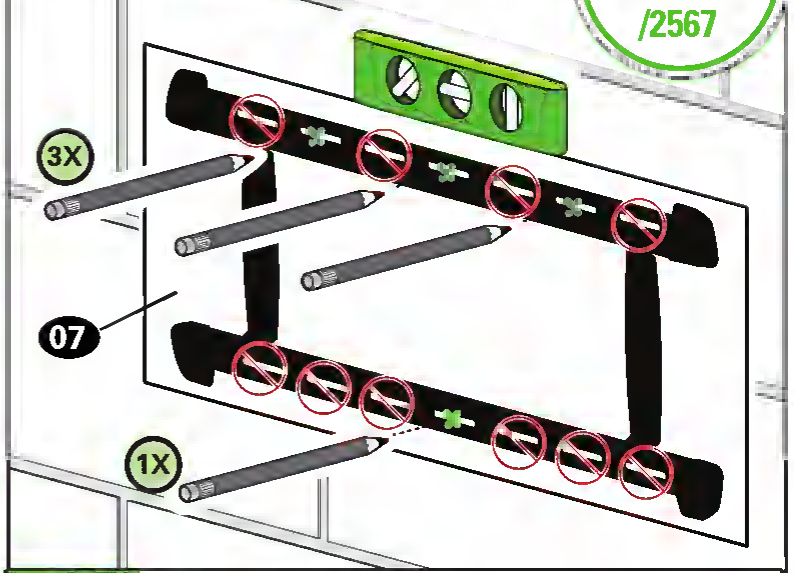
Three (3) lag bolts at the top.

One (1) lag bolt at the bottom.



1 POSITION TEMPLATE

Visit HeightFinder™ sanus.com /2567



TIP: To calculate your precise wall plate location, check out our HeightFinder at sanus.com [www.sanus.com/2567].

firmware change and required the EPROM on the interface card to be changed.

Mount Type

Two types of antenna mount may be used with the INTRAC. An Az/El mount or a Polar mount. The appropriate one is selected in "Fitted Options" as AZ/El or Hr-Ang/Declination.

Resolver Type

The INTRAC-305 is intended for use with standard Andrew resolvers, either x2 or x1 versions. Normally the INTRAC-305 is to replace an Andrew APC300 and the antenna will have been fitted with x2 resolvers. Refer to the earlier specification section. This is a user configuration option.

Stow Option

There is provision in the INTRAC-305 configuration for Az/El preliminary and final stow positions to be set.

The "Stow" command causes the antenna to be driven to the preliminary position in both axes. Once at this position the antenna is driven to the final position.

The "Unstow" command causes the pin(s) to be removed (where appropriate) and the antenna driven to the preliminary position.

The preliminary and/or final positions can be set to "not-used" for one or both axes.

Dual Redundant PSU

The INTRAC-305 can be supplied with dual redundant power supplies. In this option the single PSU is replaced by two indepenent PSUs and associated combining hardware. Independent switched power inlets are provided and the front panel power switch is replaced by status LEDs. The INTRAC-305 will operate normally when either or both PSUs are operational. This option must be requiested at time of initial order

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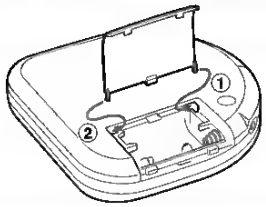
B



12	Env. 19 heures
OFF	Env. 15 heures

La vie de service des piles varie selon les conditions d'utilisation.

Si le couvercle du logement des piles s'ouvre → B

Remarques sur les piles sèches

- Vérifiez que les marques ⊕ et ⊖ sont correctement alignées.
- Ne mélangez pas des piles de types différents, ou des piles ancienne et neuve.
- Pour éviter tout risque de fuite d'électrolyte ou d'explosion, ne rechargez pas, ne chauffez pas et ne démontez jamais les piles.
- Retirez les piles de l'appareil quand il n'est pas utilisé, pour éviter toute usure inutile.
- En cas de fuite d'électrolyte, éliminez complètement tout le liquide en l'essuyant.

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Remote-Flash Redundant ROM

The *ProLiant* 8500 server is equipped with a Remote-flash Redundant ROM that improves manageability. Using the Compaq Remote ROM Flash Utility, administrators can flash the system ROMs for a wide range of Compaq servers, locally or across the network. The Remote ROM Flash Utility is a combination of components that allows administrators to upgrade the system ROMs on servers from a single point of execution. The ROM upgrades can either be flashed individually or batched together to perform multiple ROM upgrades in a single step. The following components are used in the ROM flash process:

- **User interface.** The user interface is command-line driven and allows administrators to tailor functionality to a specific environment.
- **System ROM Flash Service.** The System ROM Flash Service allows the user interface to perform essential functionality on remote servers for the ROM upgrade process, including remote system shutdown, mounting, and unmounting the system partition.
- **Compaq System Configuration Utility.** The latest version of the Compaq System Configuration Utility is integrated within the Compaq Remote ROM Flash Utility. Parts of this utility have been enhanced to allow flawless firmware upgrades.
- **ROMPAQ Utility and image files.** Generally, any version of the ROMPaq Utility and image files can be used. The latest ROMPaq Utility and images are available from the Compaq website at www.compaq.com/support/files/server/ROMPAQ/index.html. It is possible to maintain a common collection of ROM images in a particular directory on the local administrative client or on a shared resource.

All of these components work together to deliver an easy-to-manage solution for administrators who need to manage large-scale ROM upgrades, like those required for a year 2000 update, or a few ROM upgrades at a time.

Compaq Remote-flash Redundant ROM provides a unique redundancy feature that helps ensure system availability. During the ROM flash process, it is possible for a problem to occur. Typically, a failure during the ROM flash would shut down the server and require the administrator to replace the ROM. This could be a significant problem if, for example, the flash were scheduled for a time when the administrator was unavailable. Theoretically, the server could be down for hours until the administrator became available to manage the situation. Compaq's unique redundancy feature helps ensure system availability because it gives the system the ability to recover the last known good system ROM in the event that the current system ROM is corrupted.

When a *ProLiant* 8500 server leaves the factory, both system ROMs contain the same image. Through subsequent boots of the server, if integrity errors are detected by the boot block, the system will automatically launch the redundant image and continue the POST process. If the redundant ROM is launched, the user will see an error message identifying the faulty system ROM.

Auto-Default ROM Configuration

When a *ProLiant* 8500 server is first powered on, the system ROM detects the unconfigured state of the hardware and provides default configuration settings for most devices. By providing this initialization, the system can run *Diagnostics* and other software applications before running the normal *SmartStart* and *System Configuration* applications.

If the user inserts a *System Configuration*, *Diagnostics*, or *SmartStart* CD in the CD-ROM drive before powering on the server, the system ROM will boot using that CD. If the system ROM does not detect one of these CDs, the user will be prompted for the intended OS. The system will reboot if any OS-dependent configurations have changed with the new OS selection. If the selected OS-

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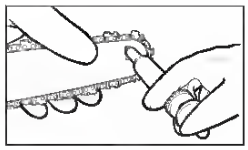

8-1A

ENGLISH

TO LUBRICATE SPROCKET TIP:

WARNING

Wear heavy duty work gloves when handling the bar and chain

1. Move the STOP switch down

NOTE: It is not necessary to remove the saw chain to lubricate the guide bar sprocket tip. Lubrication can be done on the job.

2. Clean the guide bar sprocket tip.
3. Using the Lube Gun (optional), insert tip of lube gun into the lubrication hole and inject grease until it appears at outside edge of sprocket tip (Figure 8-1A).
4. Rotate saw chain by hand. Repeat lubrication procedure until the entire sprocket tip has been greased.

GUIDE BAR MAINTENANCE:

Most guide bar problems can be prevented merely by keeping the chain saw well maintained.
Insufficient guide bar lubrication and operating the saw with chain that is TOO TIGHT will contribute to rapid bar wear.

FRANÇAIS

LUBRIFIER LA ROULETTE:

AVERTISSEMENT

Porter des gants épais pour toute manipulation de la chaine ou du guide-chaîne.

1. Mettre l'interrupteur d'arrêt (STOP) vers le bas.

REMARQUE : Il n'est pas nécessaire de retirer la chaine pour lubrifier la roulette. La lubrification peut se faire sur le site du travail.

2. Nettoyer la roulette du guide-chaine.
3. A l'aide de la pompe de graissage (optionnelle), insérez une pointe de graisse dans l'orifice de lubrification et injectez la graisse jusqu'à ce de la graisse soit visible sur le bord extérieur des pointes d'engrenage (Figure 8-1A).
4. Faire avancer la chaine a la main. Repeter le procede de lubrification jusqu'a ce que toute la roulette ait été graissée.

ENTRETIEN DU GUIDE-CHAINE:

La majorité des problèmes du guide chaine peuvent être évités par un simple bon entretien.
Une lubrification insuffisante du guide-chaine et l'utilisation de la tronçonneuse avec une chaine TROP AJUSTEE contribuent à l'usure rapide du guide-chaîne.

ESPAÑOL

PARA LUBRICAR LA RUEDA DENTADA:

ADVERTENCIA

Utilice guantes de trabajo pesado cuando maneje la barra y cadena.

1. Mueva el interruptor de APAGADO hacia abajo.

NOTA: No es necesario que remueva la cadena para lubricar la guía de la rueda dentada de la barra. La lubricación puede ser hecha en el trabajo.

2. Limpie la guía de la rueda dentada de la barra.
3. Utilizando una pistola Lube (opcional), introduzca la punta de la pistola Lube en el orificio de lubricación e inyecte la grasa hasta que esta aparezca en el lado exterior de la punta de la rueda dentada (Figura 8-1 A).
4. Gire la cadena de la barra con la mano. Repita los procedimientos de lubricacior hasta que toda la rueda dentada haya sido engrasada.

MANTENIMIENTD DE LA BARRA GUIA:

La mayor a de los problemas de la barra guía pueden ser prevenidos simplemente manteniendo bien la sierra-de-cadena.
Una insuficiente lubricacion de la barra guia y operacion de la sierra con la cadena DEMASIADO APRETADA contribuira a un desgaste rapido de la barra.

ENGLISH

To help minimize bar wear, the following guide bar maintenance procedures are recommended:

BAR WEAR - Turn guide bar frequently at regular intervals (for example - after 5 hours of use) - to ensure even wear on top and bottom of bar.

BAR GROOVES - Bar grooves (or rails which support and carry the chain) should be cleaned if saw has been used heavily or if saw chain appears dirty. Rails should always be cleaned every time saw chain is removed.

OIL PASSAGES - Oil passages on the bar should be cleaned to ensure proper lubrication of the bar and chain during operation.

NOTE: The condition of the oil passages can be easily checked. If the passages are clear, the chain will automatically give off a spray of oil within seconds of starting the saw. Your saw is equipped with an automatic oiler system.

8-2.CHAIN MAINTENANCE

CHAIN TENSIDN:

Check the chain tension frequently and adjust as often as necessary to keep the chain snug on the bar, but loose enough to be pulled around by hand.

BREAKING IN A NEW SAW CHAIN:

A new chain and bar will need chain readjustment after as few as 5 cuts. This is normal during the break in period and the interval between future adjustments will begin to lengthen quickly.

FRANÇAIS

Pour minimiser l'usure du guide-chaine, nous recommandons l'entretien suivant:

USURE DU GUIDE-CHAINE - Tourner le guide chaine fréquemment et a intervalles réguliers (apres 5 heures d'utilisation, par exemple) afin d'assurer une usure uniforme sur le haut et le bas du guide chaine.

RAINURES DU GUIDE-CHAINE - Les rainures du guide-chaine (ou les «gorges» qui soutiennent et portent la chaine) doivent être nettoyees si la chaine a été fortement utilisée ou si elle paraît sale. Les rainures doivent etre nettoyées à chaque retrait de chaine.

PASSAGES D'HUILE - Les passages d'huile sur le guide-chaine doivent être nettoyes pour assurer une lubrifcation adequate du guide-chaine et de la chaine pendant leur fonctionnement.

REMARQUE : Les passages d'huile peuvent facilement être contrôles. Si les passages sont propres, la chaine sera automatiquement gicler un peu d'huile quelques secondes après la mise en marche de la tronçonneuse. Votre tronçonneuse est équipee d'un systeme de graissage automatique.

8-2.ENTRETIEN DE LA CHAINE

TENSIDN DE LA CHAINE:

Vérifier fréquemment la tension de la chaîne et régler aussi souvent que nécessaire afin de garder la chaîne bien ajustee autour du guide-chaine, mais suffisamment lache pour pouvoir être avancee à la main.

RDDAGE DE VDTRE NDUVELLE TRDNCONNEUSE.

Une nouvelle chaine et un nouveau guide-chaine doivent être reajustes après aussi peu que cinq coupes. Ceci est normal pendant cette periode de rodage; les intervalles entre les réglages s'espaceront rapidement.

ESPAÑOL

Para ayudar a minimizar el desgaste de la barra, los siguientes procedimientos de mantenimiento para la barra guia son recomendados:

DESGASTE DE LA BARRA - De vuelta a la barra guía frecuentemente a intervalos regulares (por ejemplo, despues de cada 5 horas de uso) para asegurarse de un desgaste parejo en la parte superior e interior de la barra.

RANURAS DE LA BARRA - Las ranuras de la barra (o rieles que soportan y conducen la cadena) deberan ser limpiados si la sierra ha sido utilizada para servicio pesado o si la sierra manifiesta suciedad. Los rieles deben de ser limpiados cada vez que la cadena es removida.

PASAJES DE ACEITE - Los pasajes de aceite sobre la barra deben de ser limpiados para asegurar una lubricación propia de la barra y cadena durante la operacion.

NOTA: La condicion de los pasajes de aceite puede ser fácilmente revisada. Si los pasajes estan limpios, la sierra automaticamente dara una rociada de aceite dentro de los primeros segundos de arrancada la sierra. Su sierra esta equipada con un sistema de aceitaje automatico.

8-2.MANTENIMIENTD DE LA CADENA

TENSIDN DE LA CADENA:

Inspeccione la tension de la cadena frecuentemente y ajustela tan seguido como se necesite para mantener la cadena adecuadamente ajustada en la barra, pero lo suficientemente suelta para ser jalada con la mano.

PAUSADD EN UNA CADENA DE LA SIERRA NUEVA:

Una barra y cadena nueva requeriran un reajuste aproximadamente a los 5 cortes. Esto es normal dentro del periodo de pausado y los intervalos dentro de los próximos ajustes se alargaran rapidamente.

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5. Specifications

Frequency Band
• 2.4 - 2.5 GHz ISM bandwidth

Standards
• IEEE 802.11b / 802.11g

Host Interface
• 32-bit PCI

Antenna type
• Omni-direction +2dBi dipole detachable antenna

Security
• 64 / 128-bit WEP Encryption
• TKIP, AES

Transmitted Power
• 14dBm @54Mbps
• 18dBm @11Mbps

Data Transfer Rate
• 802.11g: 54/36/24/18/12/9/6 Mbps
• 802.11b: 11/5.5/2/1 Mbps

System Requirement
• Available PCI slot
• Windows 98SE/ME/2000/XP
• 300 MHz processor or better
• 32MB RAM

Weight
• 18oz

Environment
• Operating Temp: 0ºC to 55ºC
• Storage Temp: -20ºC to 75ºC

Warranty
• Limited 1-year warranty

Safety Approvals
• FCC and CE

UPC Code
• 6 58729 08 024 9

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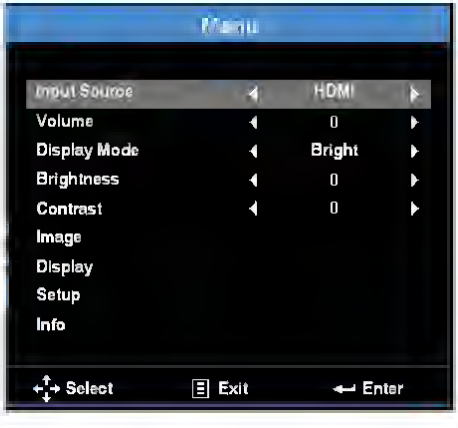
User Controls

Using the On-Screen Display

1. The projector has a multi-language On-Screen Display (OSD) Menu that can be displayed with or without an input source.
2. Press the **Menu** button to enter the Main Menu.
3. To select an option, press the ▲ or ▼ button.
4. Use the ◀ or ▶ button to adjust the settings.
5. Press the **Enter** button to select highlighted menu items.
6. To exit the OSD, press the **Menu** button.

Main Menu (Type 1)



- **Input Source**: Select your projector's input source. The options are **VGA**, **HDMI**, **Media**, and **Video**.
- **Volume**: Adjust the volume.
- **Display Mode**: Optimize the display image. The options are **Bright**, **PC**, **sRGB**, **Cinema**, **Photo**, and **Eco**.
- **Brightness**: Adjust the display brightness.
- **Contrast**: Adjust the display contrast.

Hints and Tips

Normal Operating Sounds

- You may hear faint gurgling or bubbling sounds when the refrigerant is pumped through the coils or tubing at the rear, to the cooling plate/evaporator.
- When the compressor is on, the refrigerant is being pumped round and you will hear a whirring sound or pulsating noise from the compressor.
- A thermostat controls the compressor and you will hear a faint click when the thermostat cuts in and out.

Food Storage

To obtain the best performance from your refrigerator:

- Do not store warm food or evaporating liquids.
- Do not store food uncovered.
- Keep the time between buying chilled food and placing it in your refrigerator as short as possible.
- Do not push food together too much, try to allow air to circulate around each item.

Energy Saving Advice

- Do not install the appliance close to sources of heat, such as a cooker, dishwasher or radiator.
- Locate the appliance in a cool well ventilated room and make sure that the air openings of the appliance are not obstructed.
- Always leave warm food to cool down to room temperature before placing in the fridge.
- Try to avoid keeping the door open for long periods or opening the door too frequently as warm air will enter the cabinet and cause the compressor to switch on unnecessarily often.
- Ensure there are no obstructions preventing the door from closing properly.

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4.7 Display Dialing Number (If AT&In Command support)Option

$DTXAn n=0,1

n=0 Disable display Dialing number (Default)

n=1 Enable display Dialing number

A? Display Current status

4.8 Auto Dial/Redial mode Option

&In n=0, 1, 2, 3

n=0 Disable auto dial/redial mode (Default)

n=1 auto dial/redial &Z0

n=2 auto dial/redial &Z0, &Z1, &Z2, &Z3

n=3 auto dial/redial last dial number

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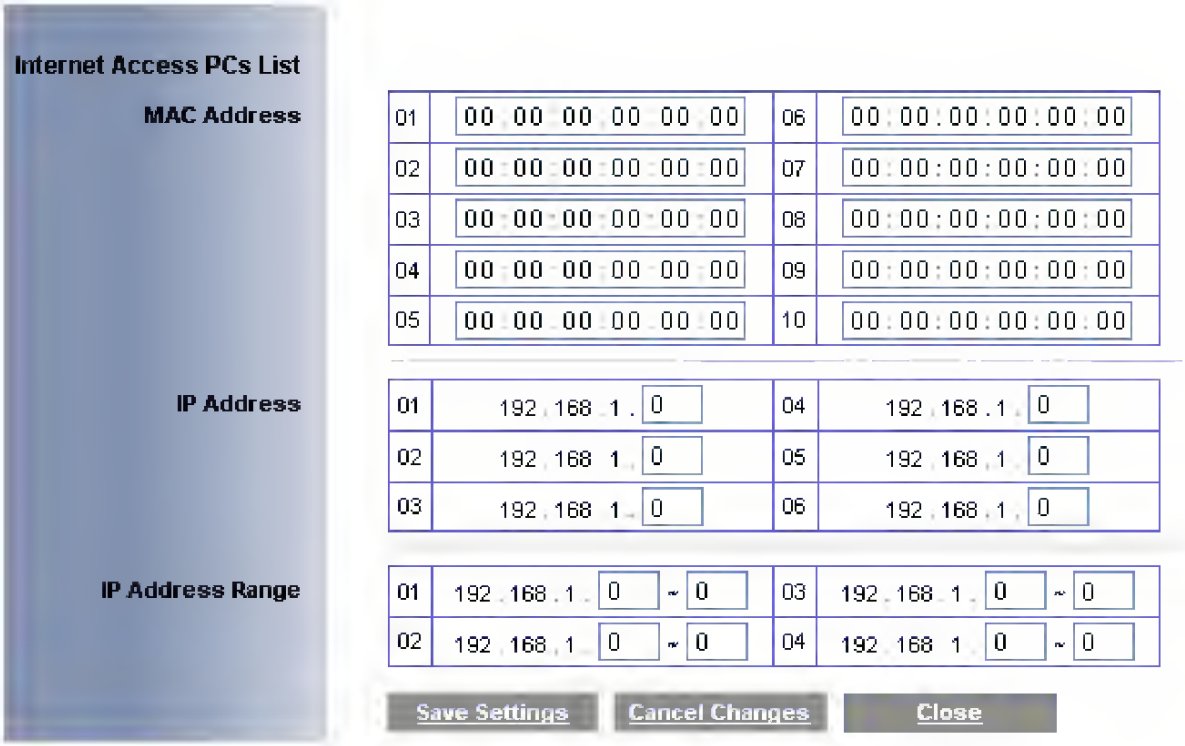
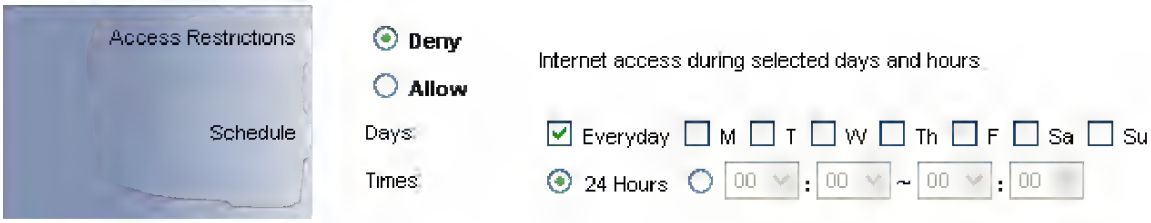
PCs: Click on the **Edit List** button to specify the network clients. Policy only applies to the PCs that are in the list.



You can specify each client by its MAC Address or IP Address. You can also specify a group of clients by entering their IP Address Range. Once you have specified all the clients, click **Save Settings**.

Access Restrictions: Select to **Deny** or **Allow** the specified clients to access the Internet by **Day** and **Time**.



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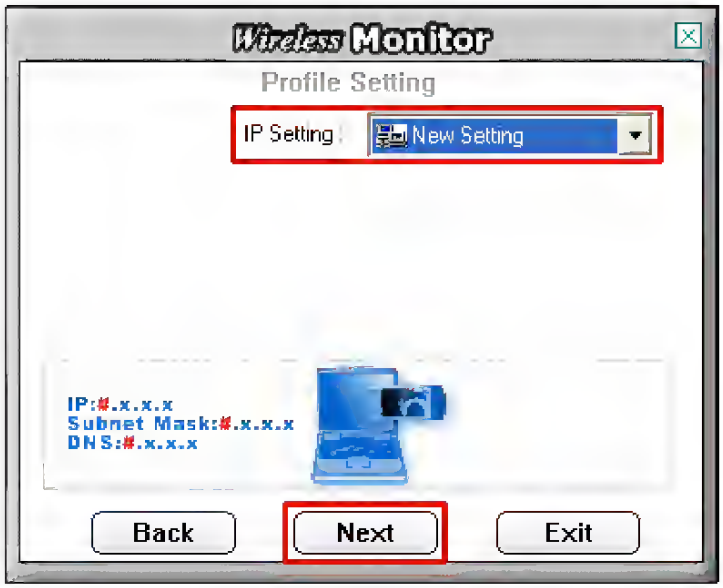
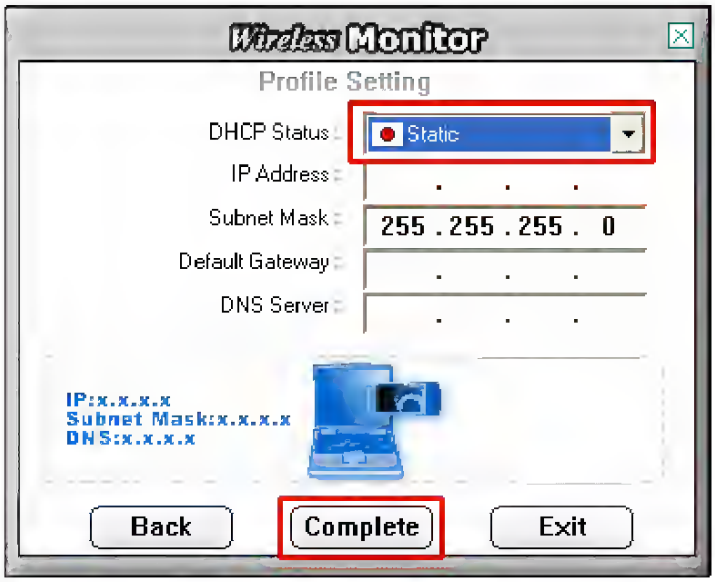
4.5 Static IP Setting

To change the IP address of the wireless adapter to Static IP, follow the steps below:

Step 1 On the last step of *4.4 Profile Setting*, under IP setting, select **New Setting** and click **Next**.



Step 2 Select **Static**.



Step 3 Enter in the information and click **Complete** to finish the setting.

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English

P5390W

Desired Distance (m) <A>	5creen size (Mın zoom)		Top	5creen size (Max zoom)		Top
	Dıagonal (ınch) <8>	W (cm) x H (cm)	From base to top of ımage (cm) <C>	Dıagonal (ınch) <8>	W (cm) x H (cm)	From base to top of ımage (cm) <C>
1.5	33	71 x 44	56	54	115 x 72	90
2	44	95x 59	74	71	154x 96	120
2.5	55	118 x 74	93	89	192 x 120	150
3	66	142 x 89	111	107	231 x 144	180
3.5	77	166 x 104	130	125	269 x 168	210
4	88	190 x 118	148	143	308 x 192	240
4.5	99	213 x 133	167	161	346 x 216	270
5	110	237 x 148	185	179	385 x 240	300
6	132	284 x 178	222	214	462 x 288	361
7	154	332 x 207	259	250	538 x 337	421
8	176	379 x 237	296	286	615 x 385	481
9	198	427 x 267	333	321	692 x 433	541
10	220	474 x 296	370	357	769 x 481	601
11	242	521 x 326	407	393	846 x 529	661
12	264	569 x 355	444	429	923 x 577	721

Zoom Ratıo: 1.6x

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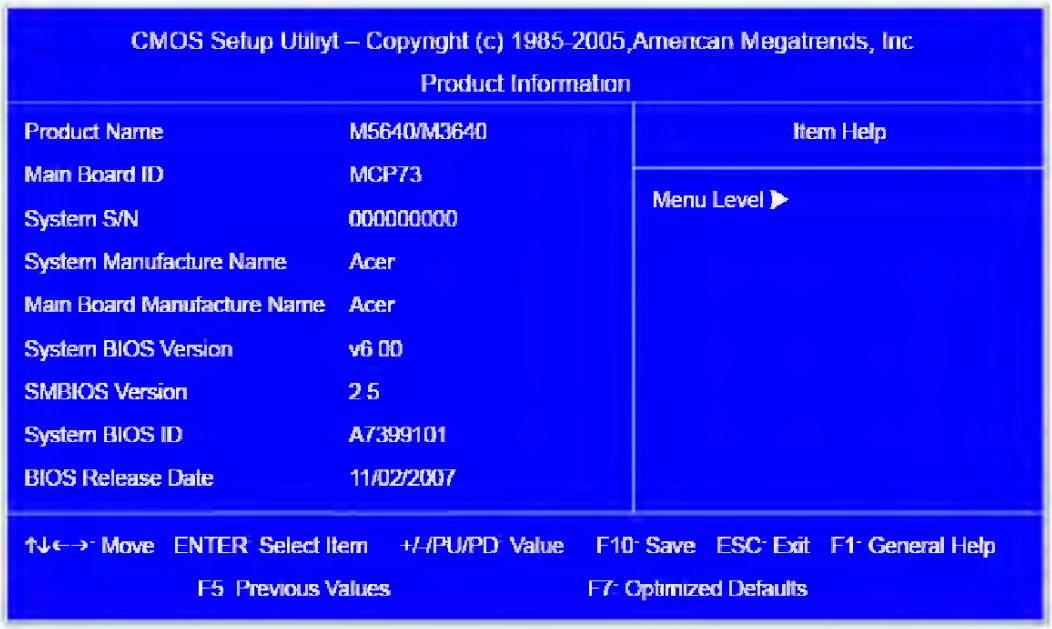
Product Information

The screen below appears if you select Product Information from the main menu: The Product Information menu contains general data about the system, such as the product name, serial number, BIOS version, etc. This information is necessary for troubleshooting (maybe required when asking for technical support).


CMOS Setup Utilyt – Copyright (c) 1985-2005,American Megatrends, Inc
Product Information
Product Name M5640/M3640
Main Board ID MCP73
System S/N 000000000
System Manufacture Name Acer
Main Board Manufacture Name Acer
System BIOS Version v6 00
SMBIOS Version 2 5
System BIOS ID A7399101
BIOS Release Date 11/02/2007
Item Help
Menu Level ▶
↑↓←→: Move ENTER: Select Item +/-/PU/PD: Value F10: Save ESC: Exit F1: General Help
F5: Previous Values F7: Optimized Defaults

The following table describes the parameters found in this menu:

Parameter	Description
Production Name	This item lists the product name
System S/N	This item lists the system serial number
Main Board ID	This item lists the main board ID
Main Board S/N	This item lists the main board serial number
System BIOS Version	This item lists the system BIOS version
SMBIOS Version	This item lists the system SMBIOS version
System BIOS ID	This item lists the system BIOS ID
BIOS Release Date	This item lists the BIOS release date

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The dishes are wet and dull.
- Rinse aid was not used.
- The rinse aid container is empty.

There are streaks, milky spots or a bluish coating on glasses and dishes.
- Lower rinse aid dosing.

There are dried water drops on the glasses and dishes.
- Increase rinse aid dosing.
- The detergent may be the cause. Contact the detergent manufacturer's customer advisor.

Technical Data

Capacity:	12 place settings including serving dishes
Permitted Water Pressure:	1-10 bar (=10-100 N/cm^2 = 0.1-1.0 MPa)
Electrical Connection:	Information on the electrical connection is given on the rating plate on the inner edge of the dishwasher door on the right.
Dishwasher: Free-Standing Appliances	
Dimensions:	850 x 600 x 600 (H x W x D in mm)
Max. Weight:	54 Kg
Dishwashers that Can Be Integrated, Built-In Dishwashers	
Dimensions:	820 - 880 x 596 x 570 (H x W x D in mm)
Max. Weight:	50 Kg
Dishwashers that Can Be Fully Integrated	
Dimensions:	820 - 880 x 596 x 546 - 550 (H x W x D in mm)
Max. Weight:	50 Kg

CE This appliance conforms with the following EU Directives:
- 73/23/EWG dated 19. 02. 1973 – Low Voltage Directive
- 89/336/EWG dated 03. 05. 1989
  (including Directive Amendment 92/31/EWG) – EMC Directive

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PIZZA

This setting can be used for foods such as pizza where base browning and crispness are required
The top and lower elements operate in conjunction with the oven fan

USING PIZZA

- The oven must be switched on before setting any cooking function or programme
- Press the Oven Cavity selector until the main oven cavity is illuminated
- Press the Function selector until the Pizza neon is illuminated
- Wait 5 seconds until your choice is confirmed The temperature will automatically set to 150°C
- If you wish to alter the set temperature, you may do so by pressing - or + until the required temperature setting is reached
- To switch off a function simply press the Function selector once The function neon will go out and the display will return to the time of day

THINGS TO NOTE

- The oven light will illuminate
- The heat indicator neons will flash until the oven has reached the desired temperature and then stop, an audible signal will sound When the oven has been switched off the bars that are still lit indicate the remaining residual heat in the oven
- If it is necessary to reach the required temperature in a shorter time, the Speedcook Function can be used See Speedcook Function section
- The cooling fan for the controls may operate after a time
- If an automatic programme has been set, the oven fan and light do not come on until cooking begins
- Some internal noise may be heard during operation This is quite normal

HINTS AND TIPS

- Single level cooking using the middle shelf position gives best results
- Ensure that food is placed centrally on the shelf for maximum air circulation
- Be guided by the cook times and temperatures given on any packaging
- Some pizzas should be cooked directly on the oven shelf To prevent soiling the oven base, place a baking tray in one of the lower shelf positions

Do not place dishes, tins or baking trays directly onto the oven base as it becomes very hot and damage may occur.

- The material and finish of the baking trays and dishes used will affect base browning Enamelware, dark heavy or non-stick utensils increase base browning Shiny aluminium or polished steel trays reflect the heat away and give less base browning

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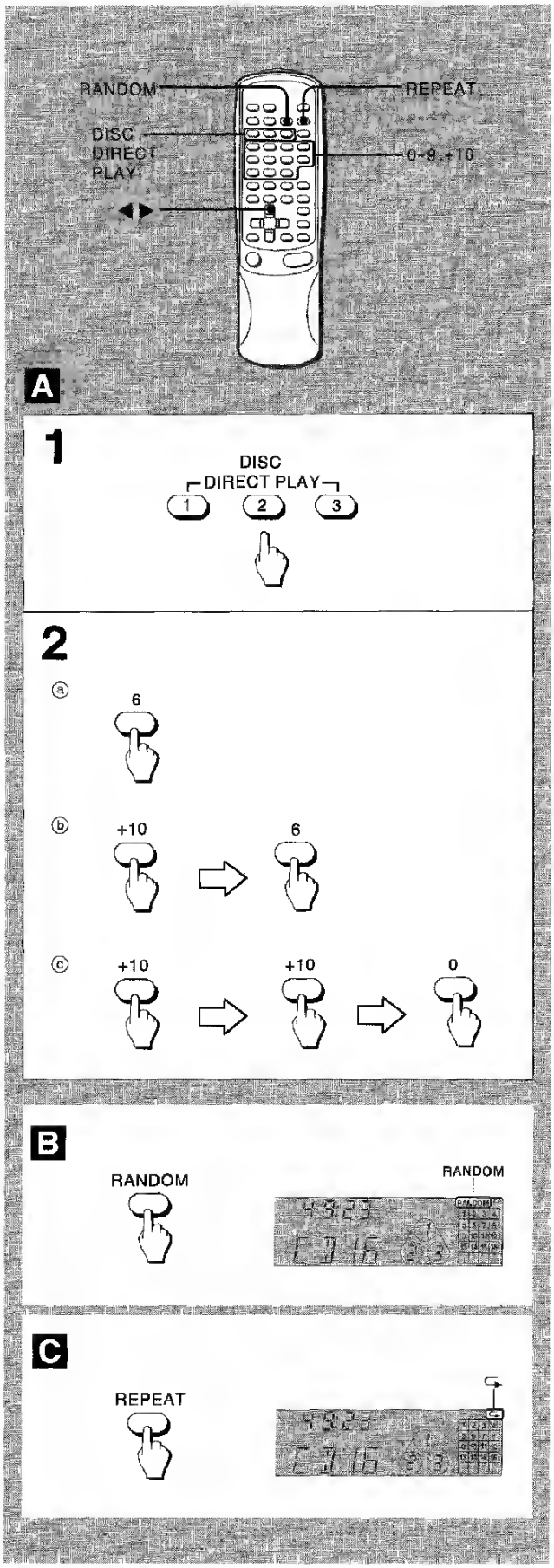

SELECTING A TRACK DIRECTLY

You can select any track on any disc directly and begin play. → A

1 Press one of the DISC DIRECT PLAY buttons to select a disc. The selected disc is indicated in red in the display.

2 Press the numeric buttons and the +10 button on the remote control to select a track.
Play begins with that track, and all the tracks on the disc will be played.
Example:
ⓐ **To select the 6th track,** press the 6 button.
ⓑ **To select the 16th track,** press the +10 button and then press the 6 button within 4 seconds.
ⓒ **To select the 20th track,** press the +10 button twice and then press the 0 button within 4 seconds.

RANDOM PLAY

All the tracks on the selected disc or on all discs in the compartment can be played randomly.
Press the RANDOM button on the remote control to display RANDOM, before or during play. → B

To cancel random play
Press the RANDOM button so that RANDOM in the display goes out.

NOTE

- Even if the ◀◀ button is pressed, the previously played track cannot be skipped.
- You cannot select tracks directly with the numeric buttons in random play mode.

REPEAT PLAY

All the tracks on the selected disc or on all discs in the compartment can be played repeatedly.
Press the REPEAT button on the remote control to display ⮌, before or during play. → C

To repeat only selected tracks
Program the desired tracks before selecting repeat play. (See page 34)

To cancel repeat play
Press the REPEAT button so that ⮌ in the display goes out.

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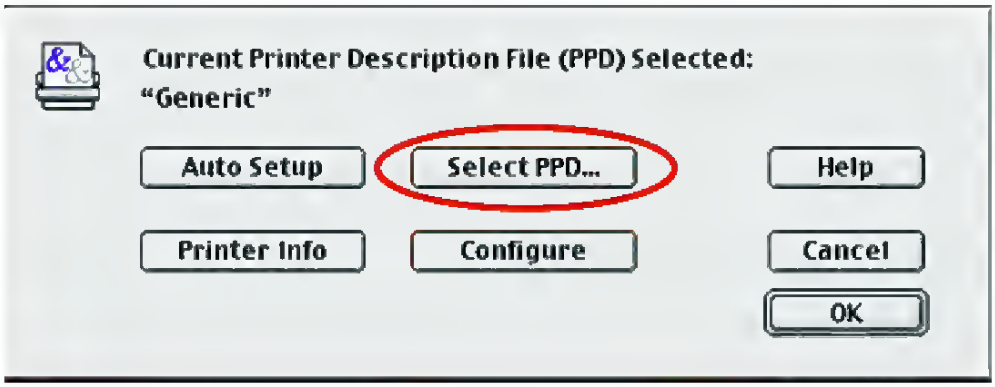
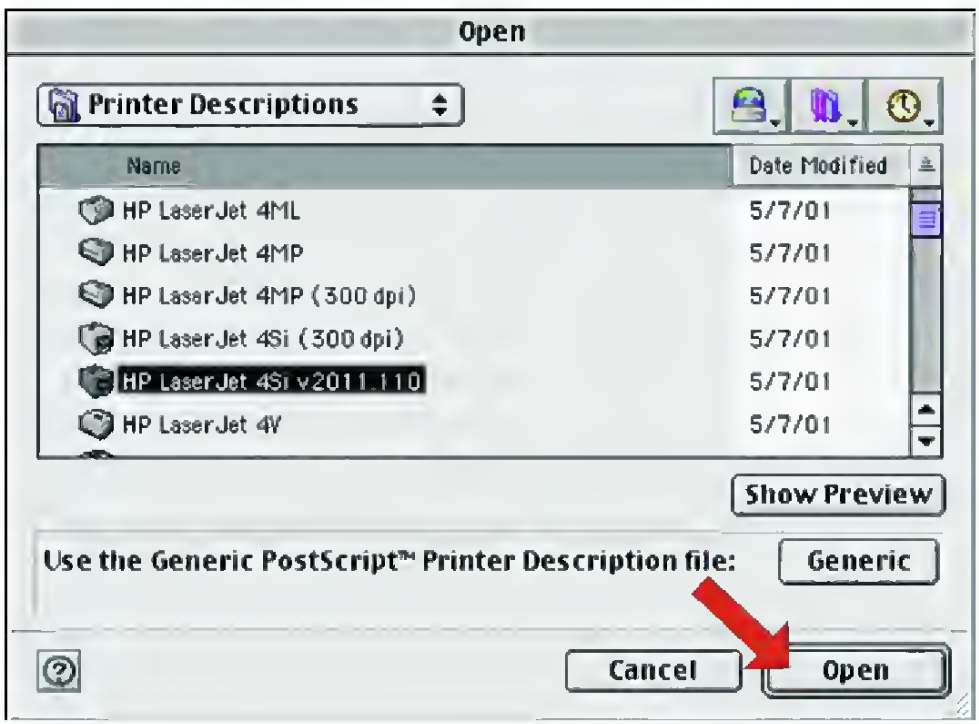
Step 4 If you have not previously set this printer as the default printer, your computer will prompt you for a PostScript Printer Description file. Choose **Select PPD**.



Step 5 Select the appropriate printer description file for your printer. Click **Open**. (If your printer is not listed, click **Generic** to use a generic printer description).



The selected printer will become your computer's default printer. You may need to choose **Page Setup** in any application you have opened.

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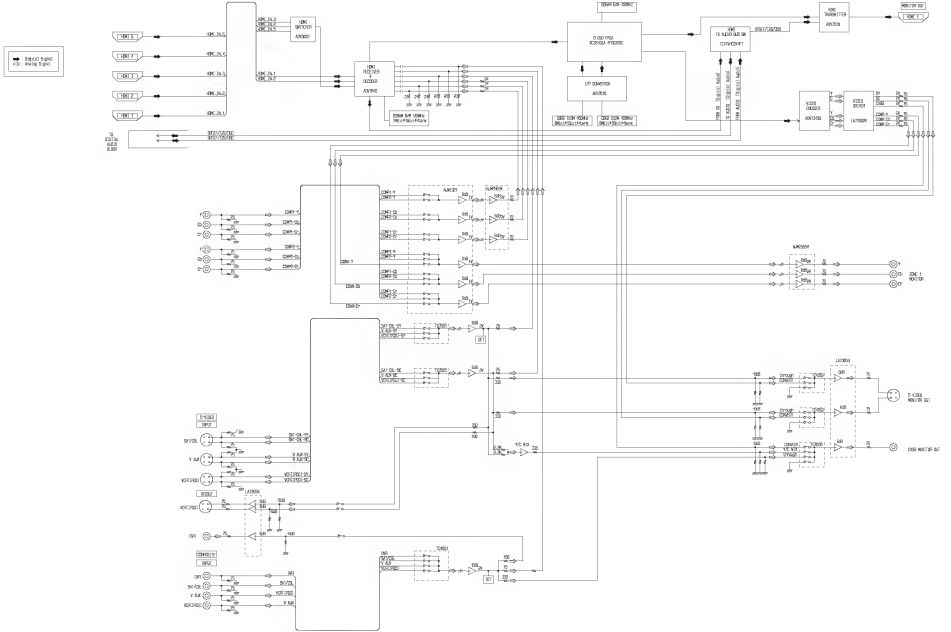
VIDEO BLOCK DIAGRAM



Voyants

Voyant		Description
0		La zone de cuisson est désactivée
u	Position de maintien au chaud	La fonction de maintien au chaud/STOP+GO est activée
1 - 9	Niveaux de cuisson	Le niveau de cuisson est sélectionné
2 - 6	Niveaux de cuisson avec point décimal	Le niveau intermédiaire est activé
A	Commande de démarrage automatique de la cuisson	La commande de démarrage automatique de la cuisson est activée
E	Erreur	Apparition d'une anomalie de fonctionnement
H	Chaleur résiduelle	La zone de cuisson est encore chaude
L	Sécurité enfants	Verrouillage/la sécurité enfants est activée
-	Désactivation de sécurité	La désactivation de sécurité est active

Indicateur de chaleur résiduelle

⚠ **Avertissement !** Danger de brûlures dû à la chaleur résiduelle ! Les zones de cuisson mettent un peu de temps à se refroidir après avoir été désactivées. Surveillez le voyant indiquant la chaleur résiduelle H .

ℹ La chaleur résiduelle peut être utilisée pour faire fondre un ingrédient et pour conserver les plats au chaud.

Media

Use the Media menu to configure headsets, speaker phones, and USB devices.

Audio General

Figure 8 shows the Audio General menu for the media configuration. Detailed information on these configuration options is listed below. When the information is complete, select **OK** to save the settings.

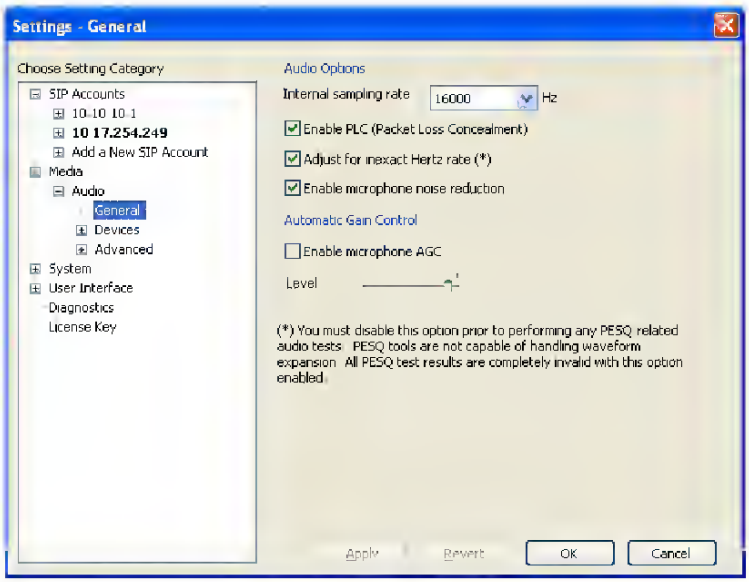


Figure 8. Media Audio General Menu

Internal Sampling Rate

Change this value if the sound card produces a different sampling rate.

Enable PLC

Packet Loss Concealment (PLC) will improve audio quality during audio packet loss. Select this box to enable.

Automatic Gain Control

Automatic Gain Control (AGC) allows the ADTRAN IP SoftPhone to adjust the microphone volume for optimal audio quality. Select this box to enable this feature.

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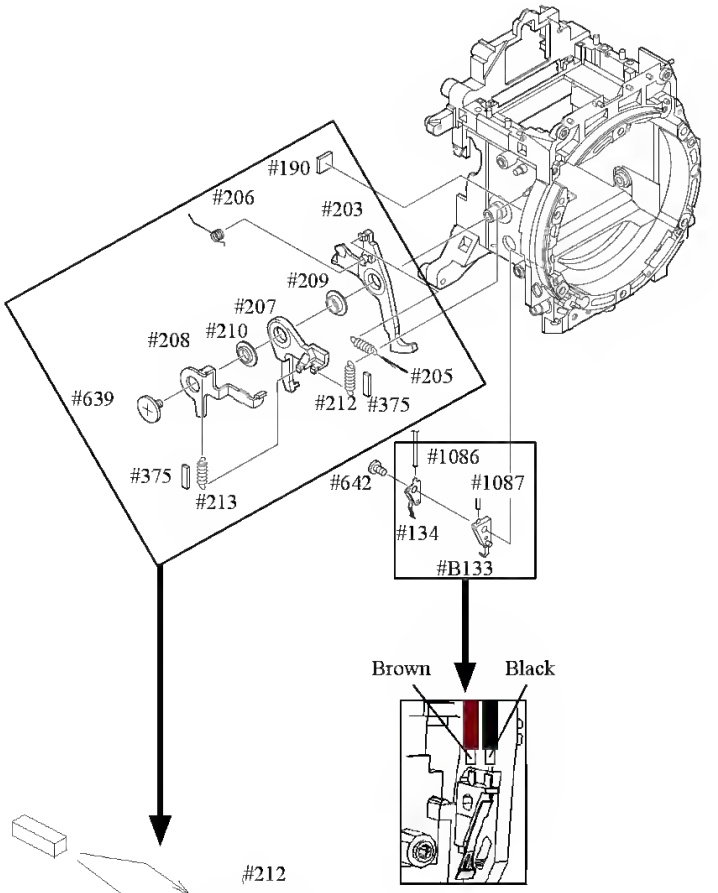
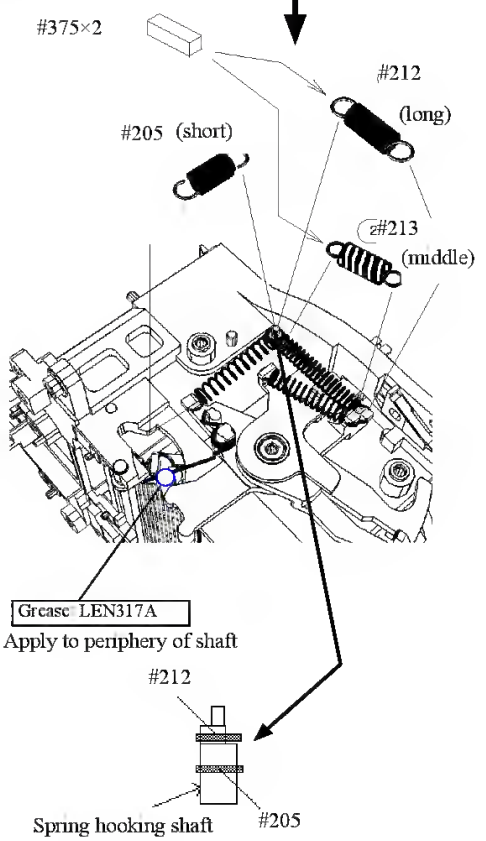
Aperture lever unit
F-min SW

Grease LEN317A
Apply inner diameter surface of #203, #207, and #208

Grease MZ-800S
Apply to overall of #209 and #210



Position for hooking spring



Integrated Management Display (IMD)

To remove the IMD:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Open the front bezel door (tower model only).
3. Remove the fixed front bezel. See "Fixed Front Bezel" earlier in this chapter.
4. Remove the front fans. See "Fans" earlier in this chapter.
5. Remove the drive cage assembly. See "Drive Cage Assembly" earlier in this chapter.
6. Disconnect the IMD cable from the IMD extension cable .

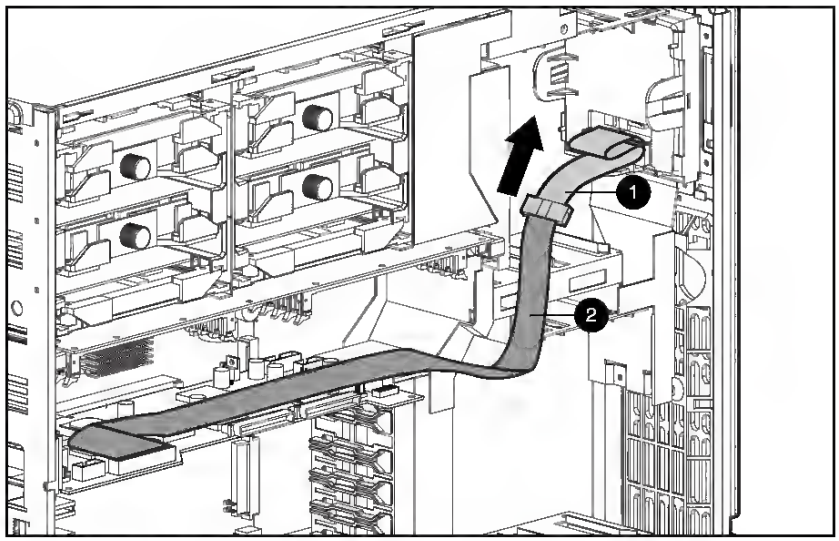


Figure 2-17. Disconnecting the IMD cable from the IMD extension cable

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Appendix A – Specifications

Frequency Band
- 2.4~2.5Ghz

Standards
- IEEE 802.11b / 802.11g
- IEEE 802.11n draft

Chipset
- Ralink

Interface
- USB 2.0

Antenna type
- Integrated antenna

Security
- WPA-PSK(TKIP)
- WPA2-PSK (AES)
- WEP 64/128 bits
- 802.1x

LED
- Link/Power

System requirement
- Windows 2000, XP and Vista
- Available USB slot
- Recommended use with 300N Wireless Router AR680W

Weight
- 15g

Dimensions
- 75 x 25 x 12mm (L x W x H)

Temperature
- Operating: 0ºC to 40ºC
- Storage: -20ºC to 75ºC

Humidity
- Operating: 10% to 90% Non-Condensing
- Storage: 5% to 95% Non-Condensing

Warranty
- Limited 1-year warranty

Safety Approvals
- FCC, CE, IC

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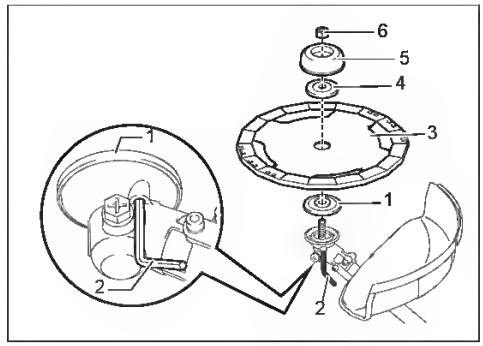
Montering av skärblad

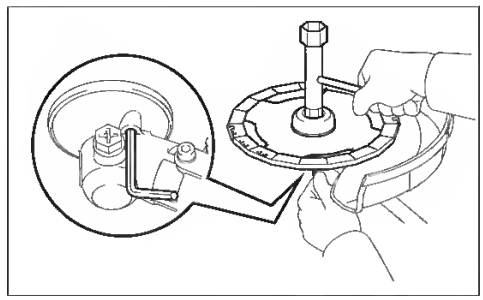


FÖRSIKTIGHET
Använd alltid handskar och sätt bladskyddet på metallbladet när du hanterar skärbladet

1. Montera kontrabrickan (1) på axeln.
2. För in insexnyckeln 4 (2) genom hålet i växellådan och rotera kontrabrickan (1) tills den låses med insexnyckeln.
3. Montera metallbladet (3) på skaftet så att brickans styrstift (1) passar in i metallbladets axelhål.
4. Montera klambrickan (4), stödkoppen (5) och fast skärbladet genom att vrida muttern (6) moturs. [Åtdragningsmoment: 13–23 Nm]
5. Efter att metallbladet monterats ska man ta bort insexnyckeln.

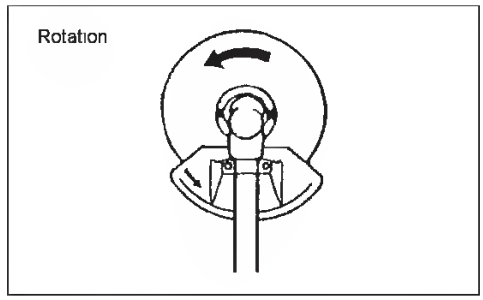
Utför följande för att ta bort metallbladet.

1. För in insexnyckeln genom hålet i växellådan och rotera kontrabrickan tills den låses med insexnyckeln.
2. Lossa muttern medurs med hylsnyckeln och ta bort muttern, koppen, klambrickan och insexnyckeln.



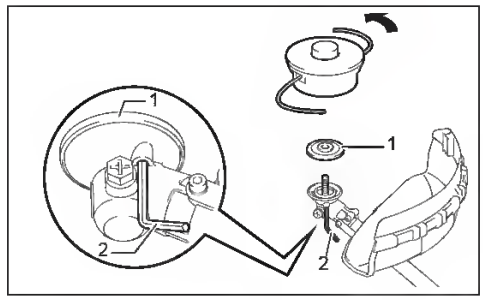
OBS
Fästmuttern till skärbladet (med fjäderbricka) slits ut med tiden. Byt ut muttern om fjäderbrickan uppvisar något tecken på slitage eller deformation.

Kontrollera så att bladet roterar åt vänster



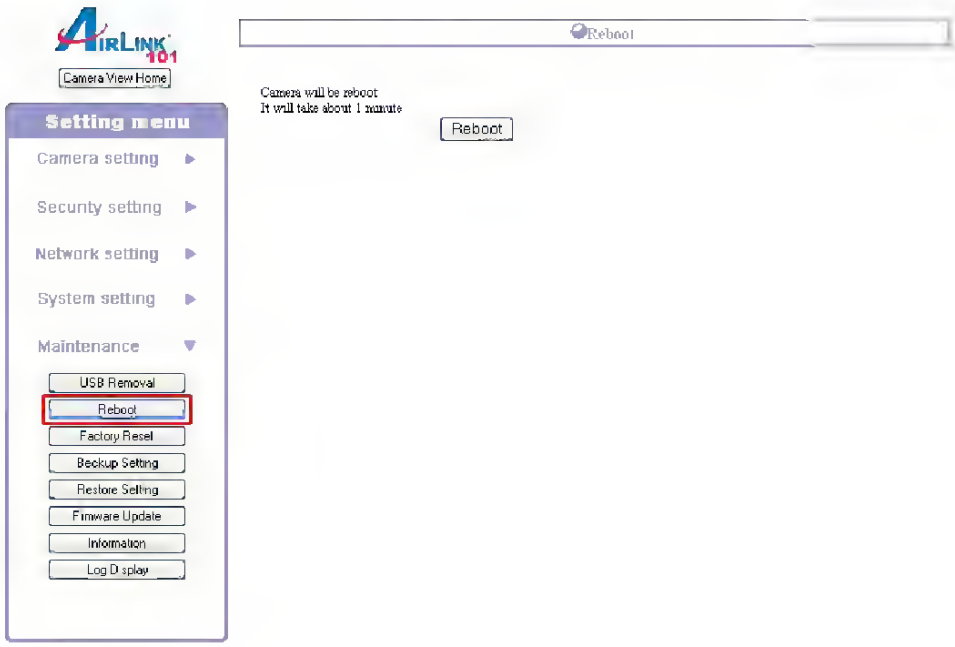
Montering av trimmerhuvudet

1. Montera kontrabrickan (1) på axeln.
2. För in insexnyckeln (2) genom hålet i växellådan och rotera kontrabrickan (1) tills den låses med insexnyckeln.
3. Skruva på trimmerhuvudet på skaftet genom att vrida det moturs.
4. Efter att trimmerhuvudet monterats ska man ta bort insexnyckeln.



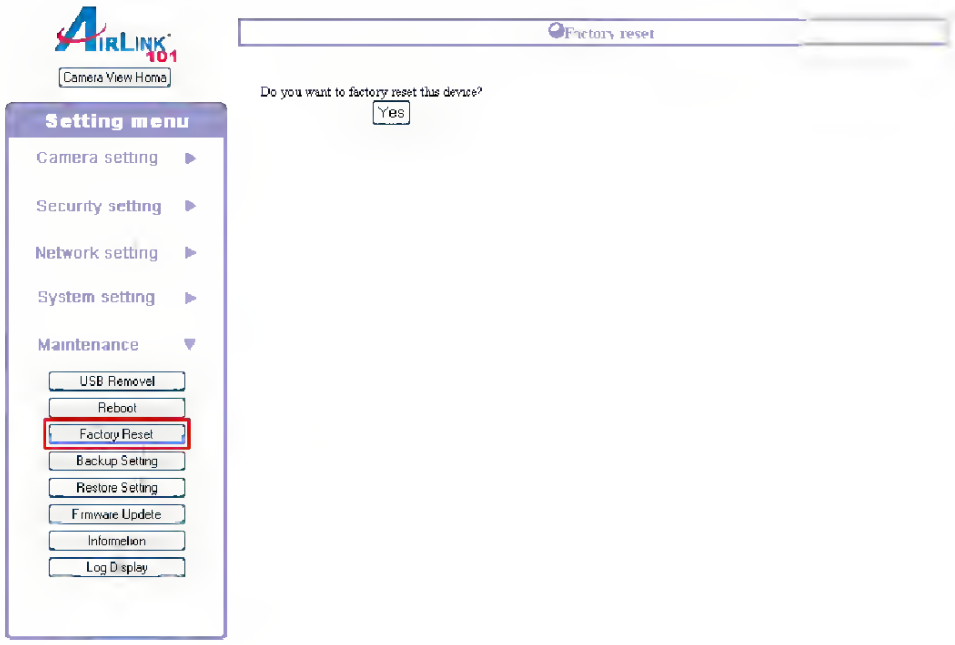
Reboot

Click **Reboot** to restart the camera while retaining all the settings.



Factory Reset

Click **Yes** to return all the settings to factory default.



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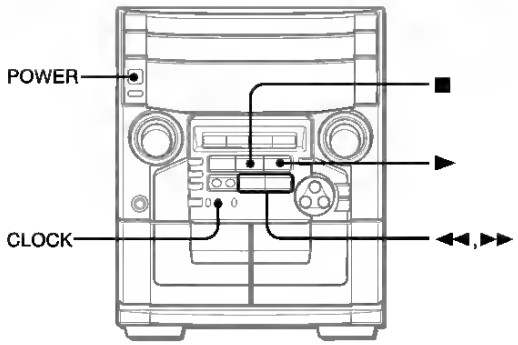
DEMO (Demostración)



En esta unidad usted podrá disfrutar de dos modos de DEMO. Uno es el de *demostración* y el otro el de *demostración del juego*
En el modo de demostración aparece una iluminación colorida en el visualizador.
En el modo de demostración del juego, usted puede jugar con un juego.
Para cambiar entre los dos modos, pulse **POWER** mientras pulsa ► estando la alimentación desconectada.
Para activar la demostración o la demostración del juego, pulse ► cuando la alimentación esté desconectada.
Para desactivar la demostración o la demostración del juego, pulse **CLOCK**.
Consulte más abajo para conocer cómo jugar con la demostración del juego.

Para jugar con la demostración del juego

1 **Para iniciar la demostración del juego, pulse ► cuando esté desconectada la alimentación.**
En el visualizador empiezan a moverse tres números.

2 **Pulse ■ una vez.**
El número de la izquierda se para.

3 **Pulse dos veces ■ para detener los dos números restantes.**
Puntuación:
Al empezar el juego dispondrá de 20 puntos.
Si todos los números son iguales se añadirán 50 puntos a la puntuación.
Si no son iguales se le restará un punto.
Si los puntos ganados llegan a 9999, usted gana.
Si los puntos llegan a 0, usted pierde.

Para reponer la demostración del juego
Pulse **CLOCK** y luego pulse ►.

Para cambiar las probabilidades de igualación de los tres números
Pulse repetidamente ◄◄ o ►► para seleccionar uno de los tres niveles de probabilidad cuando juegue con la demostración del juego. El indicador del número de bandeja cambia en el visualizador entre 1 y 3. Al aumentar el número de la bandeja (de 1 a 3), más alta será la probabilidad de la igualación.

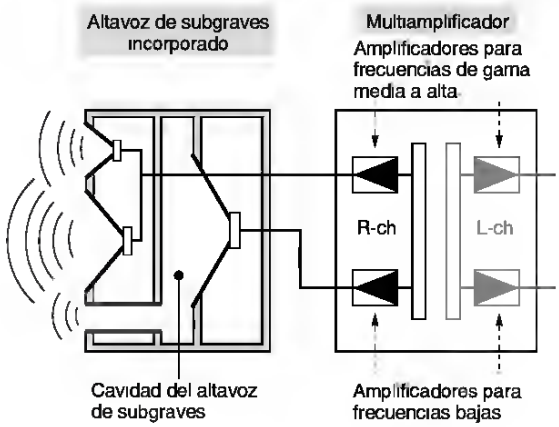
NOTA
- Mientras juega con la demostración del juego, ■, ◄◄, ►► y ► sólo se encuentran disponibles para la demostración del juego. Desconecte la alimentación para utilizar estos botones en funciones tales como la reproducción de un disco compacto, etc.
- Durante la demostración del juego, algunos indicadores no relacionados con la operación actual se encienden en el visualizador.

Sistema multiamplificador de 4 canales

Para reforzar las frecuencias ultrabajas, además del amplificador de 2 canales, derecho e izquierdo, utilizado para reproducir las frecuencias medias a altas, este sistema incorpora un segundo amplificador de 2 canales, derecho e izquierdo, sólo para la reproducción de las frecuencias ultrabajas: lo que constituye, en efecto, un sistema de 4 amplificadores. Utilizando amplificadores discretos para las frecuencias medias a altas y para las frecuencias bajas, se puede obtener una reproducción de sonido de alta calidad que está virtualmente exento de distorsión.
Este sistema multiamplificador, que utiliza circuitos independientes para las diferentes gamas de frecuencia, permite una excelente reproducción de sonido libre de distorsión.

Sistema de altavoz de subgraves incorporado

El sistema de altavoz de subgraves incorporado tiene una cavidad de altavoz de subgraves separada que forma parte de la estructura de la caja del altavoz, y que actúa como filtro sónico para cortar los componentes de distorsión. (En el sistema de multiamplificador, las señales de frecuencia ultrabaja transmitidas desde su propio amplificador independiente se reproducen en esta área.) Esta construcción separada ofrece una definición rica y clara para la reproducción de graves, y puede reproducir señales de frecuencia media a alta claras y bien definidas.
Y el sistema de altavoz de subgraves AIWA incorporado incluye un altavoz de subgraves capaz de reproducir graves potentes y satisfactorios con una verdadera separación estereo.



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LCD Bright.

Select a brightness level for the LCD monitor. The LCD becomes brighter with the button and darker with the button. The adjustment range is from -5 to +5.

Digital Zoom

This sets whether or not to use digital zoom at the time of photography.

* On / Off

Preview

This sets whether or not to display the captured image on the screen immediately after the image is captured.

* On / Off

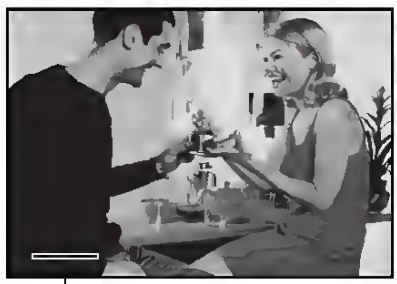
NOTE

■ When [Preview] is set to [Off], [Voice Memo] setting is also fixed at [Off].

Date Print

The date of recording can be printed directly on the still images. This function must be activated before the image is captured.

* On / Off



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Processor Power Module

Compaq ProLiant 1600

To remove the processor power module from a Compaq ProLiant 1600 Server:

1. Perform the preparation procedures. See page 2-2.
2. Remove the processor cage (see page 2-21) and open the cage door.
3. Remove the Pentium II adapter board and place it on a non-conductive work surface. See page 2-23.
4. Pull out the clips on each end of the processor power module ❶.
5. Slide the processor power module from the Pentium II adapter board ❷.

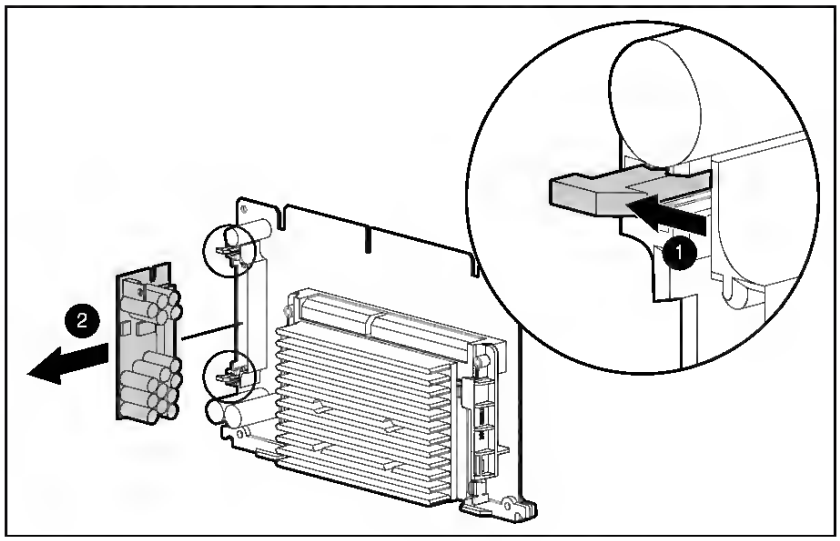

Figure 2-24. Removing the Processor Power Module from the Compaq ProLiant 1600 Server

Reverse steps 1 through 5 to replace a processor power module in the Compaq ProLiant 1600 Server. The clips on the processor power module will snap into a locked position automatically when the processor power module is pushed into the slot.

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ProLiant BL20p Server Blade Front Panel

Six LEDs on the front of the server blade indicate server status. Use the following figure and table to identify LED locations and functions.

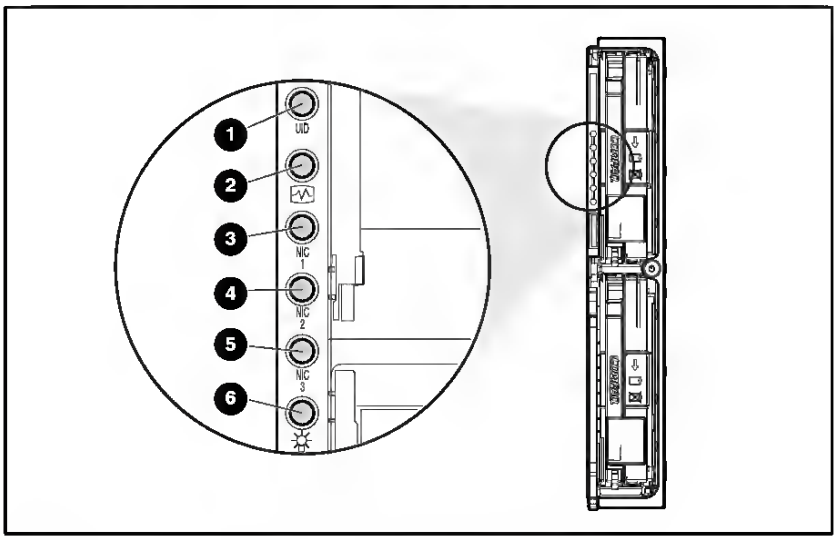


Figure 4-5: ProLiant BL20p server blade front panel LEDs

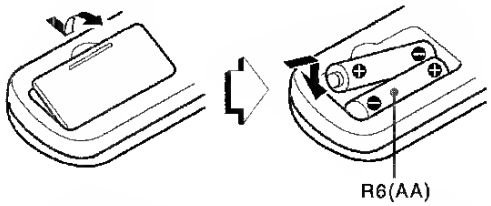
Table 4-4: ProLiant BL20p Server Blade Front Panel LEDs

Item	LED Description	Status
1	Unit identification	Blue = Flagged Blue flashing = Management mode Off = No remote management
2	Health	Green = Normal status Flashing = Booting Amber = Degraded status Red = Critical status
3	NIC 1	Green = Linked to network Green flashing = Network activity Off = No activity
4	NIC 2	
5	NIC 3	
6	Power On/Standby	Green = On Amber = Standby (power available) Off = Unit off

A PROPOS DE LA TELECOMMANDE

Mise en place des piles

Enlevez le couvercle du logement des piles au dos de la télécommande et insérez deux piles R6 (format AA).



Remplacement des piles

La portée maximale de la télécommande, c'est-à-dire la distance entre la télécommande et le capteur de l'ampli-tuner, devrait être de 5 mètres (16 pieds). Quand la portée est réduite, remplacez les piles par des neuves.

Utilisation de la télécommande

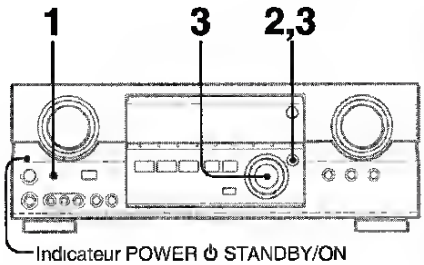
Les instructions de ce mode d'emploi indiquent la plupart du temps les touches de l'appareil. Les touches de la télécommande ayant le même nom que celles de l'appareil peuvent tout aussi bien être utilisées.

Les fonctions de la touche SET sont les mêmes que celles de la touche ENTER de l'appareil.

REMARQUE

- Si vous prévoyez de ne pas utiliser l'ampli-tuner pendant une certaine période, enlevez les piles de la télécommande pour éviter toute fuite de l'électrolyte des piles.
- La télécommande risque de ne pas fonctionner correctement quand:
  - La ligne de vue entre la télécommande et le capteur de télécommande dans l'afficheur est exposée à une lumière intense, par exemple la lumière directe du soleil.
  - D'autres télécommandes sont utilisées à proximité (télécommande de téléviseur, par ex.).

MODE D'ECONOMIE D'ENERGIE (ECO)



Activez l'ampli-tuner en mode ECO pour réduire la consommation d'électricité comme indiqué ci-dessous.

Le réglage par défaut du mode ECO est ON.

- Lorsque l'heure a été réglée, l'affichage de l'horloge disparaît immédiatement.
- Lorsque l'ampli-tuner est mis hors tension, tous les témoins s'éteignent et seul l'indicateur POWER ⏻ STANDBY/ON s'allume en rouge.

Pour désactiver le mode ECO

1 Appuyez sur la touche ECO pour afficher ECO MODE alors que l'ampli-tuner est sous tension.
2 En l'espace de 4 secondes, appuyez sur le touche ENTER.
3 En l'espace de 4 secondes, tournez MULTI JOG pour sélectionner ECO OFF.
Le mode se règle eutometiquement au bout de 4 secondes. Il se règle egalement si vous appuyez sur la touche ENTER dans un délai de 4 secondes eprès l'étepe 3.

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Processor Power Module

To remove a processor power module:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the side access panel. See "Side Access Panel" earlier in this chapter.
3. Remove the top access panel. See "Top Access Panel" earlier in this chapter.
4. Push the two locking clips out to release the processor power module ❶.
5. Remove the processor power module ❷.

NOTE: The processor power module may be a different model than illustrated.

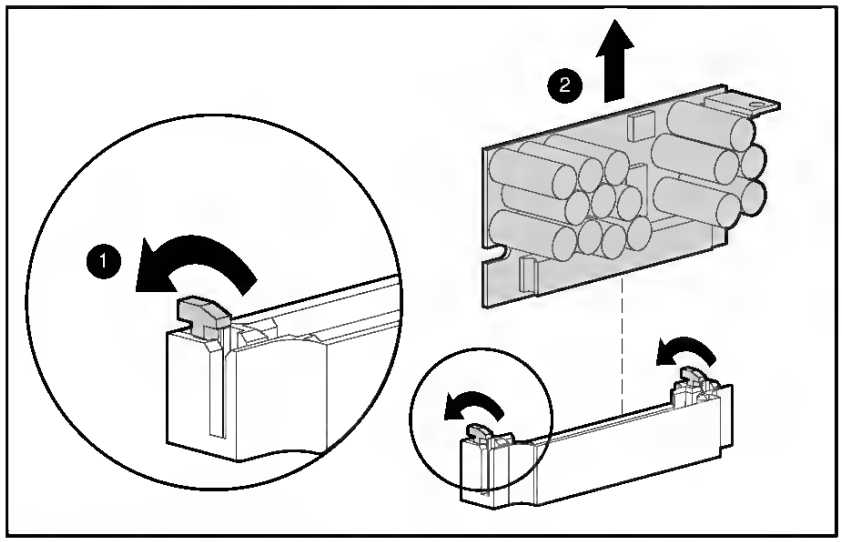

Figure 2-32 Removing the processor power module.

Reverse steps 1 through 5 to replace the processor power module.

NOTE: The locking clips lock into place when the processor power module is properly seated.

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Customer Service Centres

Saudi Arabia

Alia Trading Corporation
P.O. Box 4101
King Abdul Aziz Street
Riyadh
Tel.: 4645977
Badi Nahas Est.
Siteen Street
P.O. Boy 11529
Jeddah - 21463
Saudi Arabia
Tel.: 660 68 52 / 697 00 60

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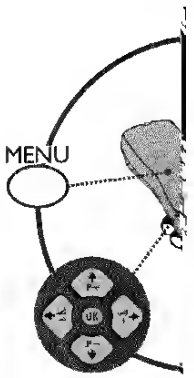
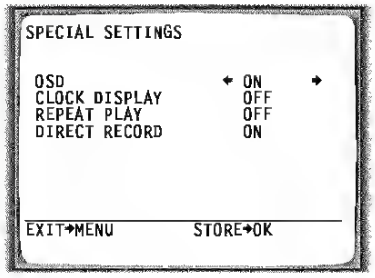


Continuous playback

This function can be used to play a cassette over and over again. When the end of the cassette is reached, the video recorder will rewind and start from the beginning again. This function is activated or deactivated as follows

1. Press **MENU** on the remote control. The main menu will appear



2. Select line 'SPECIAL SETTINGS' using **P↑+** or **P↓−** and confirm with **OK**.
3. Select line 'REPEAT PLAY' using **P↑+** or **P↓−**.
4. Select function 'ON' with **←◿−** or **◿+→**.
   If you select 'OFF', continuous playback will be switched off.
5. Confirm with **OK**.
   'STORED' will appear briefly on the screen.
6. To end, press **MENU**.
7. Insert a cassette.
8. Start the continuous playback with the **PLAY ►** playback button.

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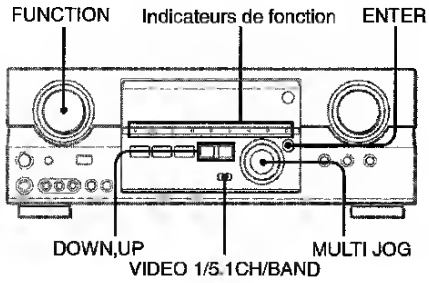
SELECTION D'UNE SOURCE AUDIO OU VIDEO



1 Sélectionnez la source de programme.
Tournez le sélecteur FUNCTION ou appuyez sur la touche TAPE MONITOR. L'indicateur de la fonction sélectionnée clignote en rouge.

Pour écouter ou regarder	L'indicateur clignotant
une cassette	TAPE MONITOR
la radio	TUNER
un disque analogique	PHONO
un disque compact	CD
la télévision, etc.	AUX
une cassette vidéo	VIDEO 1/DVD/MD, VIDEO 2/LD/TV, VIDEO 3
un LD ou la télévision câblée	VIDEO 2
un MD ou DVD	VIDEO 1/DVD/MD

Pour sélectionner une fonction sur la télécommande
Appuyez directement sur la touche de fonction voulue.

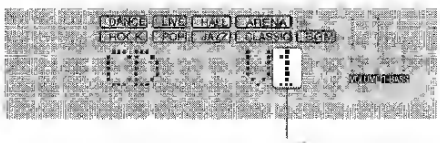
La fonction à sélectionner (excepté PHONO) dépend de l'appareil raccordé aux bornes d'entrée du panneau arrière de l'ampli-tuner.

REMARQUE
Quand vous utilisez un tourne-disque avec amplificateur égaliseur intégré, réglez l'interrupteur de l'amplificateur égaliseur sur arrêt. Reportez-vous au mode d'emploi de la platine tourne-disque pour les détails.

2 Démarrez la source de programme sélectionnée.

3 Réglez le son.

A propos de la source vidéo fournie au moniteur ou téléviseur



Source vidéo sélectionnée

V1: VIDEO 1, V2: VIDEO 2, V3: VIDEO 3

La source vidéo sélectionnée est indiquée sur l'afficheur et le signal vidéo transmis par la prise MONITOR VIDEO OUT apparaît sur le téléviseur.

Pour sélectionner la source vidéo

1 Sélectionnez l'une des fonctions à l'exception de TUNER.
2 Appuyez sur la touche ENTER pour afficher VIDEO 1.
3 Tournez MULTI JOG pour sélectionner VIDEO 2 ou VIDEO 3.

Pour changer le nom affiché pour la VIDEO 1 et la VIDEO 2

Lorsque VIDEO 1 est sélectionné, VIDEO 1 apparaît normalement. Vous pouvez le changer par DVD ou MD
Appuyez sur la touche VIDEO 1/5.1CH/BAND tout en maintenant la touche ENTER enfoncée.
Pour exploiter la fonction 5.1CH, appuyez sur la touche VIDEO 1/5.1CH/BAND. Le nom de la fonction passe à "5.1 ch IN" et la source raccordée aux bornes 5.1 INPUT est sélectionnée.
Pour reprendre, appuyez à nouveau sur la touche de taçon à ce que le nom de la fonction apparaisse.

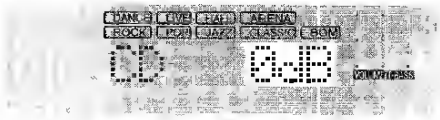
Le nom affiché pour la touche VIDEO 2 peut être changé en VIDEO 2, LD ou TV; lorsque la fonction VIDEO 2 est sélectionnée, appuyez sur la touche VIDEO 1/5.1CH/BAND tout en maintenant la touche ENTER enfoncée.

Pour ajuster le niveau sonore de la source raccordée

Le niveau de sensibilité d'entrée de chaque fonction (excepté la fonction TUNER) peut être ajusté.
Ouand le niveau de la source sonore raccordée est plus haut ou bas que celui de la radio, ajustez-le de la façon suivante.

1 Sélectionnez la fonction dont le niveau doit être ajusté.
Tournez MULTI JOG sur la position correspondante et démarrez la lecture de la source.

2 Appuyez de façon répétée sur la touche UP ou DOWN.



Le niveau peut être ajusté entre –6dB (MIN) et +8dB (MAX) par pas de 2dB. Ajustez le niveau de sorte que le son soit au même niveau que celui de la radio.

REMARQUE
- Le niveau de sensibilité d'entrée de la fonction TUNER ne peut pas être ajusté.
- Le niveau de TAPE MONITOR ne peut pas non plus être ajusté. Même si TAPE MONITOR est sélectionné et l'indicateur TAPE MONITOR éclairé en rouge, une pression sur la touche UP ou DOWN changera le niveau de la fonction indiquée sur l'afficheur.

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mitted out the other DLCIs in the same bridge group. Any device in the bridge group must transmit to each DLCI. This requires a fully meshed circuit, meaning each device has a virtual circuit to each other.

ACTIVE
When this is set to **Yes**, the 600R will bridge packets to and from this DLCI. Bridge packets are any packets that are not IP packets except when the router is turned off, in which case that particular router's protocol packets are bridged. A setting of **No** (def) means that no bridging will occur.

BRIDGE GROUP
The bridge group that this DLCI is part of is specified here as **Group 1** (def) or **Group 2**. These groups correspond to the spanning tree protocols Bridge Group 1 and Bridge Group 2.

Filter

The 600R can block packets in and out of a PVC port by use of the filters. They are set up in two steps: 1) define the types of packets that would be of interest in the **CONFIGURATION/SECURITY/FILTER DEFINES** menu, and 2) set up the filter type and combination of defines that will cause a packet block.

IN FROM PVC
The packets which come into the Total Access 600R via this PVC can be filtered in three ways:

DISABLE (DEF)	Turns off packet input filtering. No incoming packets from this PVC are blocked.
BLOCK ALL	All incoming packets from this PVC are blocked except as defined in the **FILTERS/IN EXCEPTIONS** list.
FORWARD ALL	All incoming packets from this PVC are not blocked except as defined in the **FILTERS/IN EXCEPTIONS** list.

IN EXCEPTIONS
This is a list of up to 32 filter entries which can be combined using the operations field. The operations are performed in the order they appear on the list.

ACTIVE	Turns this entry active when set to **Yes**. Default is **No.**
TYPE	Selects the filter define list to reference
MAC (DEF)	from the **CONFIGURATION/SECURITY/FILTER DEFINES/MAC FILTER DEFINES** list
PATTERN	from the **CONFIGURATION/SECURITY/FILTER DEFINES/PATTERN FILTER DEFINES** list
IP	from the **CONFIGURATION/SECURITY/FILTER DEFINES/IP FILTER DEFINES** list
FILTER LIST NAME	Selects between filters defined in the list
NEXT OPER	The next operation to use to combine with the next filter in the list
END (DEF)	the last filter to combination
AND	logically AND this filter with the next filter in the list
OR	logically OR this filter with the next filter in the list

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Middle Air Baffle

IMPORTANT: The middle air baffle must be installed during operation of the server to ensure proper processor cooling.

To remove the middle air baffle:

1. Loosen the thumbscrew of the middle air baffle ❶.
2. Lift the baffle upward ❷.
3. Remove the middle air baffle ❸.

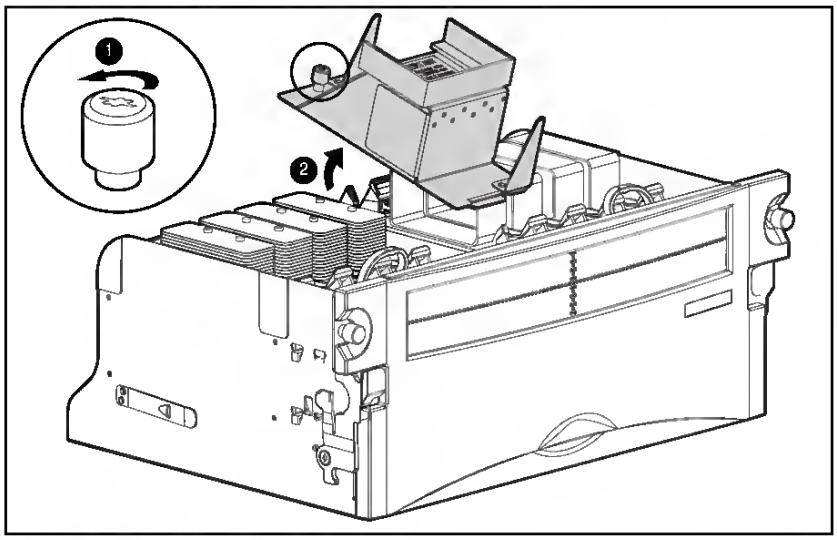

Figure 2-23. Removing the middle air baffle

Reverse steps 1 through 3 to replace the middle air baffle.

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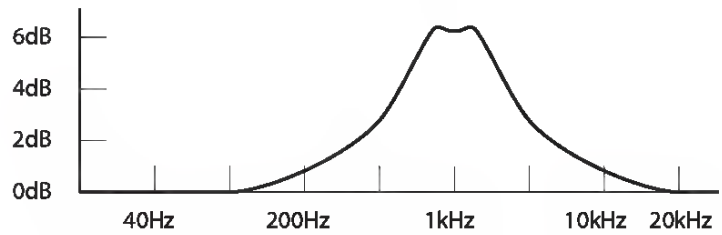
Multi-band application and results

So far we have only dealt with cutting or boosting single frequency bands. The differences between the constant Q and variable Q methods become more "graphic," if you will, when adjacent frequency bands are involved.

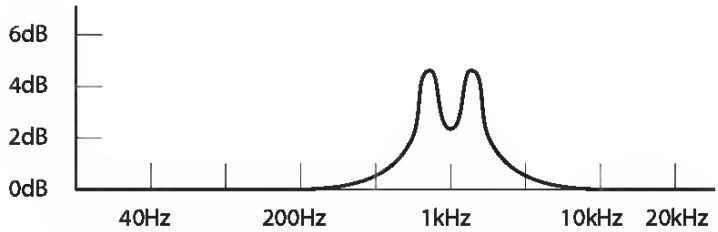
In this example, three adjacent bands are used. They have settings of + 6 dB, 0 dB, and + 6 dB, respectively:



Variable Q: Adjacent bands at +6, 0, and +6dB

You can see how the 0 dB setting on the variable Q equalizer merely serves to round off the top of the curve; in actuality, this translates into a boost in the range of frequencies under that band's control. You would have to cut the gain on that band significantly to reduce the unintended consequences of boosting the other two frequency ranges.

The constant Q equalizer, on the other hand, has more precise control over each of the frequency bands. As you can see in this example, the effect on the center band is significantly lower:



Constant Q: Adjacent bands at +6, 0, and +6dB

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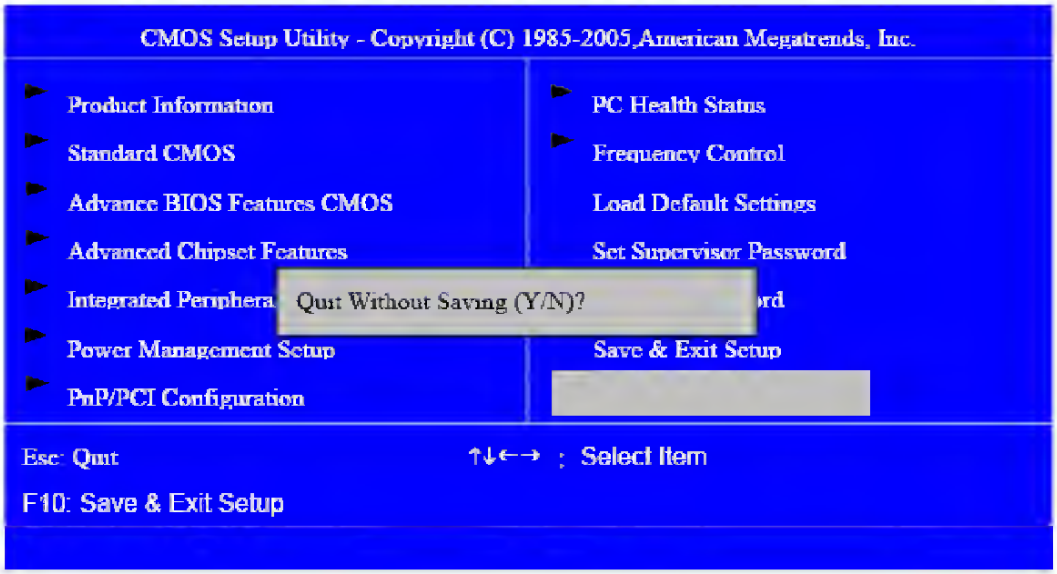
Exit Without Saving

Highlight this item and press <Enter> to discard any changes that you have made in the Setup Utility and exit the Setup Utility.



Parameter	Description	Options
Exit Without Saving	Press<Enter> to discard any changes and exit the Setup Utility	

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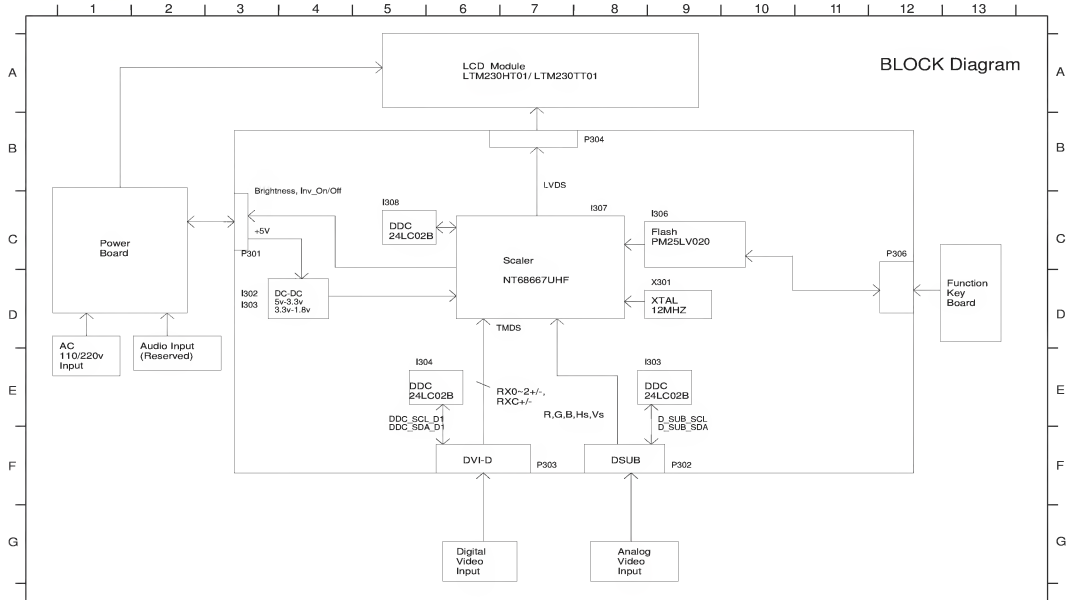
BLOCK Diagram
LCD Module
LTM230HT01/ LTM230TT01
P304
LVDS
Brightness, Inv_On/Off
+5V
P301
Power
Board
AC
110/220v
Input
Audio Input
(Reserved)
I308
DDC
24LC02B
I307
Scaler
NT68667UHF
I306
Flash
PM25LV020
X301
XTAL
12MHZ
P306
Function
Key
Board
I302
I303
DC-DC
5v-3.3v
3.3v-1.8v
TMDS
I304
DDC
24LC02B
I303
DDC
24LC02B
RX0~2+/-,
RXC+/-
R,G,B,Hs,Vs
DDC_SCL_D1
DDC_SDA_D1
D_SUB_SCL
D_SUB_SDA
DVI-D
P303
DSUB
P302
Digital
Video
Input
Analog
Video
Input

A.2 Watchdog programming

Bellow is a sample of programming code for controlling the Watchdog Timer function.

```
------------------------------------------------------------------------------------------------------------
Enter the extended function mode, interruptible double-write |
------------------------------------------------------------------------------------------------------------
MOV DX,2EH
MOV AL,87H
OUT DX,AL
OUT DX,AL
------------------------------------------------------------------------------------------------------------
 Configured logical device 8, configuration register CRF6 |
------------------------------------------------------------------------------------------------------------
MOV DX,2EH
MOV AL,07H; point to Logical Device Number Reg.
OUT DX,AL
MOV DX,2FH
MOV AL,08H; select logical device 8
OUT DX,AL;
MOV DX,2EH
MOV AL,30H;Set watch dog activate or inactivate
OUT DX,AL
MOV DX,2FH
MOV AL,01H; 01:activate 00:inactivate
OUT DX,AL;
MOV DX,2EH
MOV AL,F5H; Setting counter unit is second
OUT DX,AL
MOV DX,2FH
MOV AL,00H
OUT DX,AL;
MOV DX,2EH
MOV AL,F6H
OUT DX,AL
MOV DX,2FH
MOV AL,05H; Set 5 seconds
OUT DX,AL
;------------------------------------------------------------------------------------------------------------
; Exit extended function mode |
;------------------------------------------------------------------------------------------------------------
MOV DX,2EH
MOV AL,AAH
OUT DX,AL
```


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List of applicable countries

This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact a local office in the country of use. Please see http://ec.europa.eu/enterprise/rtte/implem.htm for the latest country list.

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⚠ WARNING

Ensure both mechanisms at the front and both mechanisms at the rear are set to the same position (HIGH or LOW) before riding the vehicle.

Tighten both nuts to specification.

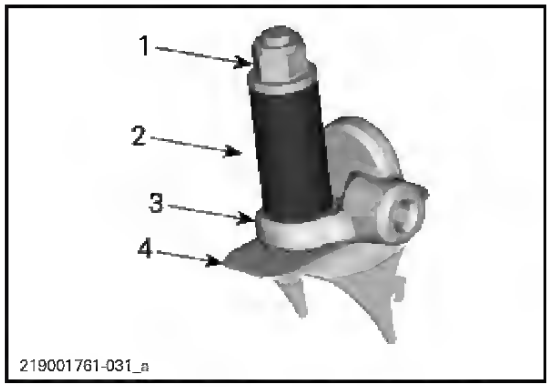
TIGHTENING TORQUE	
Rear adjustment mechanism	105 N•m ± 15 N•m (77 lbf•ft ± 11 lbf•ft)
Front adjustment mechanism	24.5 N•m ± 3.5 N•m (18 lbf•ft ± 3 lbf•ft)

Setup in LOW Position

Remove retaining nuts securing rear adjustment mechanism assemblies.

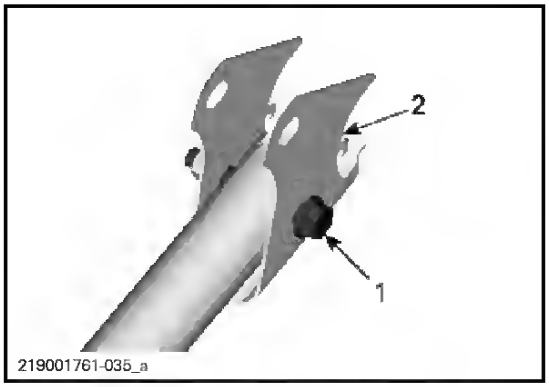
Remove retaining nut securing front adjustment mechanisms in place.

Assemble both rear adjustment mechanisms as follows.



REAR ADJUSTMENT MECHANISM IN POSITION LOW
1. *Retaining nut*
2. *Sleeve*
3. *Seat frame*
4. *Vehicle frame*

Assemble both front adjustment mechanisms as follows.



FRONT ADJUSTMENT MECHANISM IN POSITION LOW
1. *Retaining bolt*
2. *Bracket support*

⚠ WARNING

Ensure both mechanisms at the front and both mechanisms at the rear are set to the same position (HIGH or LOW) before riding the vehicle.

Tighten both nuts to specification.

TIGHTENING TORQUE	
Rear adjustment mechanism	105 N•m ± 15 N•m (77 lbf•ft ± 11 lbf•ft)
Front adjustment mechanism	24.5 N•m ± 3.5 N•m (18 lbf•ft ± 3 lbf•ft)

10) Passenger Seat

The passenger seat's height can be adjusted. Refer to *SEAT HEIGHT ADJUSTMENT* for information.

To adjust seat, move the seat lever to unlock the seat. Release the lever to lock the seat into desired position.

⚠ WARNING

Never adjust the seat position while driving.

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Glosario

Señales RGB:

Son tres señales de vídeo (Roja, Verde y Azul) que se envían directamente a los 3 cañones del rojo, verde y azul del tubo catódico. El uso de estas señales proporciona una imagen de mejor calidad.

Sonido NICAM:

Procedimiento que permite transmitir el sonido digitalizado.

Sistema:

La transmisión de imágenes no se hace del mismo modo en todos los países.

Existen diferentes normas : BG, DK, I, y L L'. El ajuste **Sistema** (pág. 6) se utiliza para seleccionar estas diferentes normas. estas son las diferentes versiones la codificación de colores PAL o SECAM.

El Pal se utiliza en la mayoría de los países de Europa, el Secam en Francia, en Rusia y en la mayoría de los países de África. Japón y Estados Unidos utilizan un sistema diferente llamado NTSC.

Información acerca de la seguridad Campos eléctricos, magnéticos y electromagnéticos ("EMF")

1. Philips Royal Electronics fabrica y vende muchos productos dirigidos a consumidores que, como cualquier aparato electrónico, tienen la capacidad de emitir y recibir señales electromagnéticas.
2. Uno de los principios centrales de negocio de Philips es llevar a cabo las medidas de seguridad necesarias para nuestros productos para así cumplir con los requisitos legales y mantenerse dentro de los estándares EMF que están en vigor en el momento de fabricar dichos productos.
3. Philips se compromete a desarrollar, producir y comercializar productos que no tengan efectos adversos en la salud de las personas.
4. Philips asegura que si sus productos se manipulan de forma correcta y se utilizan para el uso para el que fueron diseñados, serán seguros según la evidencia científica disponible en el momento de fabricación.
5. Philips juega un papel activo en el desarrollo de estándares EMF y de seguridad internacionales, lo que le permite anticipar nuevos desarrollos en la estandarización para así integrarlos temprano en sus productos.

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WARNING: A rack may become unstable if more than one component is extended for any reason. To reduce the risk of personal injury, always ensure that the rack is adequately stabilized before extending a component outside the rack, and extend only one component at a time.

WARNING: Before beginning to work on the rack, be sure that the leveling jacks are extended to the floor, that the full weight of the rack rests on the level floor, and that either stabilizers are installed or that multiple racks are coupled together for stability.

Server Warnings and Precautions

WARNING: To avoid the risk of personal injury or damage to the equipment, a minimum of two people **MUST** lift the server into the rack. The server weighs about 50 pounds (22.6 kilograms). If the unit is to be loaded above chest level, a third person must assist in aligning the rails while the other two support the unit.

WARNING: To reduce the risk of personal injury from hot surfaces, allow the hot plug drives and internal system components to cool before touching.

WARNING: This equipment is designed for connection to a grounded AC outlet. The grounding type plug is an important safety feature. To avoid risk of electric shock or damage to your equipment, do not disable this feature.

CAUTION: Be sure that the power outlet you plug your power cord into is easily accessible and located as close as possible to the equipment operator. When you need to disconnect power to the equipment, be sure to unplug the power cord from the power outlet.

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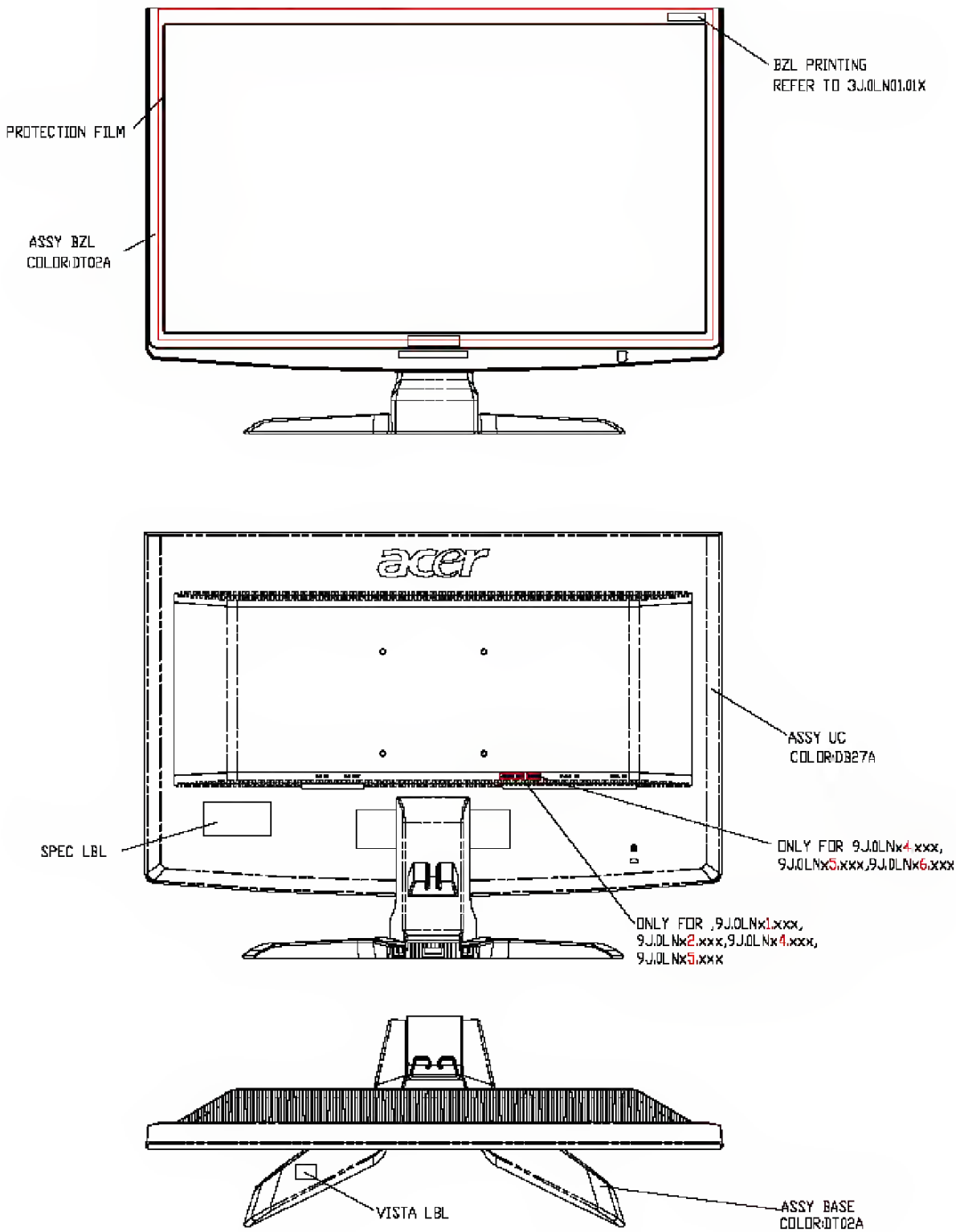
Fig. 2 Appearance Description



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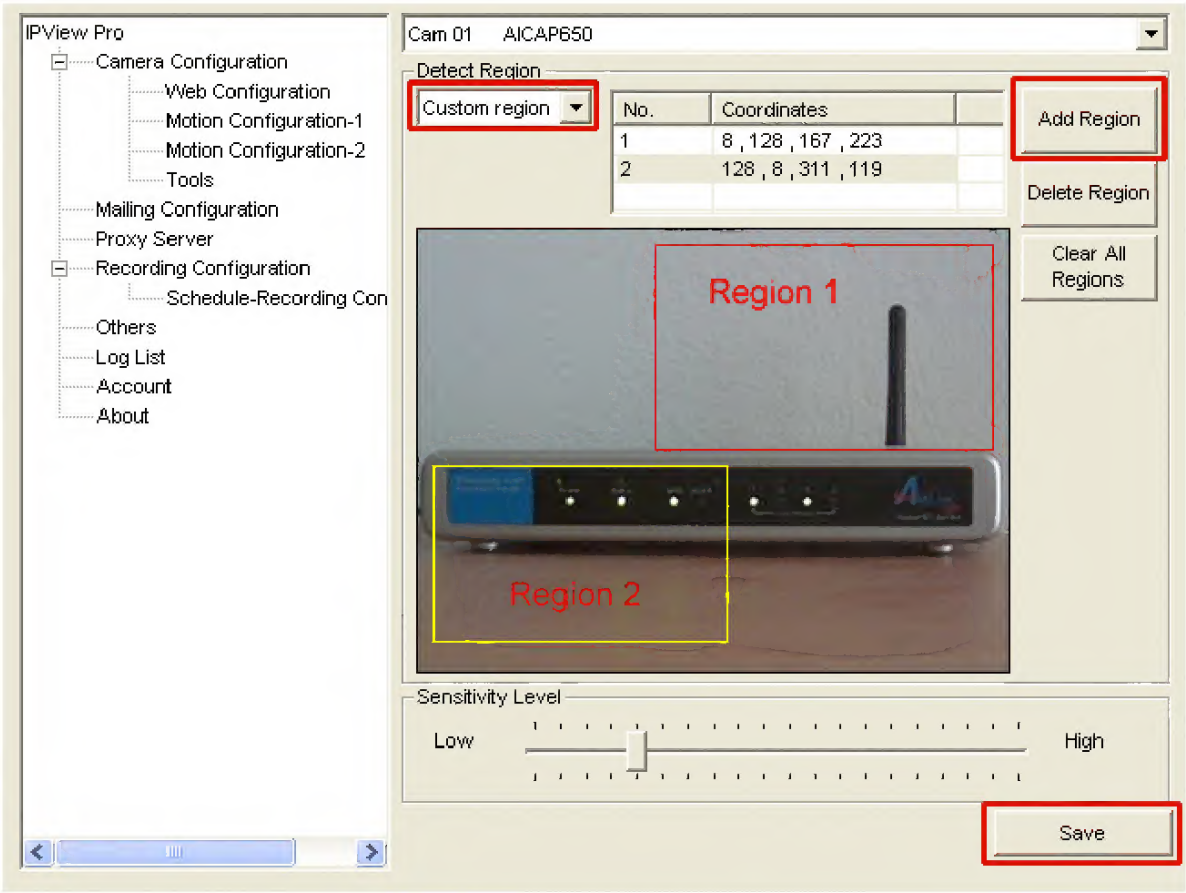
Custom Region: Custom region sets the motion detection to focus on designated areas of the screen. Click **Add Region** and then use the mouse to draw an area in the viewing screen. When motion is detected within the specified area, the camera starts to record automatically. You can set multiple areas in the viewing screen. Click **Delete Region** to remove the area selected. Click **Clear All Region** to remove all areas in the viewing screen.



Click **Save** to apply the changes.

At the **Record Button**, select **Motion Record**.

Recording will begin when motion is detected.

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WARNINGS AND PRECAUTIONS

- Do not use this product near water.
- Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
- Slots and openings are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.
- Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.
- To avoid damage of internal components and to prevent battery leakage, do not place the product on a vibrating surface.
- Never use this product when engaging in sporting activities, exercising, or in any vibrating environment which may cause a short circuit or damage, and even a risk of explosion from the battery pack.

Protecting your hearing

To protect your hearing, follow these instructions.

- Increase the volume gradually until you can hear clearly and comfortably.
- Do not increase the volume level after your ears have adjusted.
- Do not listen to music at high volumes for extended periods.
- Do not increase the volume to block out noisy surroundings.
- Decrease the volume if you can't hear people speaking near you.

Additional safety information

Your device and its enhancements may contain small parts. Keep them out of the reach of small children.

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INDICE DE LAS PARTES

Se indican las instrucciones principales de cada parte.

NOMENCLATURE

Les principales instructions concernant chaque partie sont indiquées.

	A Main unit Unidad principal Appareil principal	B Remote control Control remoto Télécommande	Pages Páginas Pages
1	TUNER/BAND	TUNER BAND	20-21
2	TAPE/DECK 1/2	TAPE DECK 1/2	30-31
3	Disc compartment Compartimiento de discos Compartiment à disques	—	24-25
4	POWER	POWER	12-13
5	DEMO	—	12-13
6	● REC/REC MUTE	● REC/REC MUTE	34-35
7	SYNCHRO DUBBING NORMAL/HIGH	—	38-39
8	II SET	II SET	14-15, 22-23, 24-25, 30-31, 52-53
9	PHONES	—	12-13
10	DOLBY NR	—	30-31
11	REV MODE [DECK 2]	—	30-31
12	CD EDIT/CHECK	EDIT/CHECK	24-25, 40-45, 50-51
13	Deck 1/Platina 1/Platine 1	—	30-31
14	VOCAL FADER/MULTIPLEX	KARAOKE VOCAL FADER/MULTIPLEX	48-49
15	■ CLEAR	■ CLEAR	12-13, 14-15, 22-23, 24-25, 28-29, 30-31, 34-35
16	Display window Visualizador Fenêtre d'affichage	—	
17	VIDEO/AUX	VIDEO/AUX	56-57
18	CD	CD	24-25
19	DISC CHANGE	—	26-27
20	⏏ OPEN/CLOSE	⏏ OPEN/CLOSE	24-25
21	DISC DIRECT PLAY	DISC DIRECT PLAY	24-25
22	Sensor for remote control Sensor para el control remoto Capteur pour télécommande	—	
23	VOLUME	VOLUME (∧, ∨)	16-17
24	T-BASS	T-BASS	16-17
25	BBE	—	16-17
26	SURROUND	—	18-19
27	ELECTRONIC GRAPHIC EQUALIZER	GEQ	16-17
28	⏭, ▶▶ TUNING UP	⏭, ▶▶ UP	14-15, 20-21, 24-25, 30-33
29	MIC MIXING	—	46-47
30	DIGITAL ECHO	—	46-47
31	MIC 1, MIC 2	—	46-47
32	◀◀, ⏮ TUNING DOWN	◀◀, ⏮ DOWN	14-15, 20-21, 24-25, 30-33
33	Deck 2/Platina 2/Platine 2	—	30-31
34	◀▶ DIRECTION/PRESET	◀▶ DIRECTION/PRESET	22-23, 24-25, 30-31
35	—	PRGM	28-29, 50-51
36	—	SLEEP	54-55
37	—	TIMER	52-53
38	—	1 — 0, +10	22-23, 26-29, 40-44, 50-51
39	—	RANDOM	26-27
40	—	CLOCK	14-15
41	—	REPEAT/MONO TUNER	20-21, 26-27
42	—	KARAOKE ENTER	50-51

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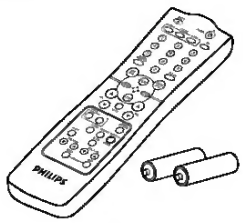
SUPPLIED ACCESSORIES

The following items are supplied with your TV/VCR; they are provided to help you use or set up your TV/VCR.



Remote Control 4835 218 37324
Two AA Batteries 4835 138 17012

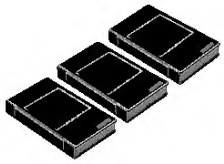
OPTIONAL ACCESSORIES

The following additional items are not provided with your TV/VCR, but they are designed for use with your new TV/VCR. To order these optional accessories, contact us at:

Philips Parts & Accessories Marketing Department
401 East Old Andrew Johnson Highway
P.O. Box 555
Jefferson City, TN 37760
1-800-851-8885.

VHS Cassette Rewinder
#M61117

Monaural Audio and Video Cables (6 feet)
Color-coded for easy connection
#M81103



Three Cassette Storage Cases (plastic)
Fits VHS and Beta cassettes
#M61104

Six High-grade, VHS, T-120 Cassettes
#MHG1206

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